

# **Soil and Debris Sampling to Determine Asbestos Content**

**Federal Center – Building 107  
4300 Goodfellow  
St. Louis, Missouri**

**Contract #: GX-06P-10-GX-A-0021/GS-P-06-11-GX-5188, (06020805)**

**Terracon Project No: 15119080**

**Prepared for:**

General Services Administration  
Heartland Region  
Facilities Management Division  
1500 East Bannister Rd (6PME)  
Room 2101  
Kansas City, Missouri 64131

**Prepared by:**

Terracon Consultants, Inc.  
Lenexa, Kansas

**Date:**

April 17, 2012

Offices Nationwide      Established in 1965  
Employee-Owned      [terracon.com](http://terracon.com)

**Terracon**

Geotechnical    Environmental    Construction Materials    Facilities

April 17, 2012



General Services Administration  
Heartland Region  
Facilities Management Division  
1500 East Bannister Rd (6PME)  
Room 2101  
Kansas City, Missouri 64131

Attn: Mr. Gary Adams  
P: [816] 823-1704  
E: [gary.adams@gsa.gov](mailto:gary.adams@gsa.gov)

Re: Soil and Debris Sampling to Determine Asbestos Content  
Federal Center – Building 107  
4300 Goodfellow  
St. Louis, Missouri  
Terracon Project Number: 15119080

Dear Mr. Adams:

Terracon Consultants, Inc. is pleased to provide this report detailing the results of soil and debris sampling conducted from the crawl space beneath Building 107 at the Goodfellow Federal Center in St. Louis Missouri. The work was initiated under contract GX-06P-10-GX-A-0021/GS-P-06-11-GX-5188, (06020805).

Asbestos was found in samples collected from debris and soil in the crawlspace of Building 107.

We appreciate the opportunity to be of service to you on this project. If there are any questions concerning the report, or if we may be of further assistance, please contact Allen R. Bartels at 913.492.7777 or by e-mail at [arbartels@terracon.com](mailto:arbartels@terracon.com).

Sincerely,  
**TERRACON CONSULTANTS, INC.**

[Redacted]  
Allen Bartels, MBA  
Department Manager Asbestos Services



Terracon Consultants, Inc. 13910 West 96<sup>th</sup> Terrace, Lenexa, KS 66215  
P [913] 492 7777 F [913] 492 7443 [Terracon.com](http://Terracon.com)

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# **SOIL AND DEBRIS SAMPLING TO DETERMINE ASBESTOS CONTENT REPORT**

## **FEDERAL CENTER – BUILDING 107**

**4300 GOODFELLOW**

**ST. LOUIS, MISSOURI**

**Terracon Project No: 02119080**

**April 17, 2012**

## **1.0 INTRODUCTION**

Terracon Consultants, Inc. (Terracon) conducted soil and debris sampling to determine asbestos content in the crawl space beneath Building 107 located on the Federal Center Complex, 4300 Goodfellow, St. Louis, Missouri. Sample collection was conducted on March 12 through March 15, 2012 by AHERA-accredited asbestos inspectors in general accordance with Terracon Proposal No: 02119080 dated February 14, 2012.

### **1.1 Project Objective**

The purpose of the sampling is to determine the extent of asbestos-containing debris and soil contamination.

## **2.0 BUILDING DESCRIPTION**

Building 107 is a two-story office building with a partial basement and crawlspace. The structure is constructed of brick exterior walls with concrete floor decking, and a flat built-up roof. Interior finishes are wallboard, and hard plaster walls and ceilings, and acoustical ceiling tiles; floors are covered with carpet, ceramic tile or vinyl tile. The heating, ventilation and air-conditioning system is a combination radiant heat, and forced-air heating and cooling systems. The conditioned air is produced by air-handler units located in the basement and distributed throughout the building through a galvanized duct work system.

Access to the crawl space was through a doorway along the north wall of the basement mechanical room. The crawl space has a dirt floor and contains ductwork, plumbing, and heating and chilled water pipe runs.

## **3.0 FIELD ACTIVITIES**

The sampling was conducted by Kevin Arnold and Eric Schatz, AHERA-accredited and Missouri certified asbestos inspectors. Copies of Mr. Arnold's and Mr. Schatz's asbestos inspector certificates are attached as Appendix A.

### **3.1 Sampling Area**

The surface area of the soil within the crawlspace was determined to be approximately 9,000 (180' x 50') square feet. This area was subdivided into approximately 25 square foot ( $\text{sf}^2$ ) grids for sample collection. The crawl space was subdivided into 360 grids. Each grid was sequentially numbered starting at the northwest corner with number one (1).

A concrete wall along the west wall obstructed access to grids 41, 51, 61, and 71. Eight grids (45, 85, 125, 165, 205, 245, 285, and 325) were covered by concrete footings. An additional eight grids (47, 87, 127, 167, 207, 247, 287, and 327) were 90% covered by concrete footings and therefore, those grids were combined with the adjoining grid (e.g., 48) for collecting soil samples. Pieces of concrete covered twenty-two (22) grids (251, 252 through 351, 352) along the west wall and these grids were not inspected or sampled.

### **3.2 Debris Sampling**

A visual inspection was completed of each 25  $\text{sf}^2$  grid for the presence of suspect asbestos-containing debris and, if identified, one (1) sample of the suspect asbestos-containing debris was collected. When loose soil was present and there was no visible surface debris, the soil was be delicately raked to an approximate one inch (1") depth to determine if suspect asbestos-containing debris was beneath the surface and, if identified, one (1) sample of the suspect asbestos-containing debris was collected. Once debris was identified and sampled, additional raking ceased in the remaining portion of the 25  $\text{sf}^2$  grid. No more than one (1) debris sample was collected for each 25  $\text{sf}^2$  grid. A total of 129 debris samples were collected.

### **3.3 Soil Sampling**

Five (5) surface soil samples were collected from evenly distributed locations within each 25  $\text{sf}^2$  grid. The five (5) soil samples were combined into one (1) sample container to represent a composite sample for the entire 25  $\text{sf}^2$  grid. Each sample container contained graduated markings to ensure, as much as possible, that the same volume of soil was collected from the five locations within each 25  $\text{sf}^2$  grid. The amount of soil collected from each distributed location was approximately 25  $\text{cm}^3$ . Each of the five (5) 25  $\text{cm}^3$  samples was composited into one (1) 125  $\text{cm}^3$  sample or approximately ½ cup in total. No more than one (1) composite soil sample was collected from each 25  $\text{sf}^2$  grid. Due to the concrete footings soil was not present in grids 165, 205, 245, and 285. A total of 330 soil samples were collected.

Two sample containers were inadvertently labeled 175 and no sample container was labeled 176. The lab was instructed to combine both containers and the result are reported as sample number 175 & 176.

**Asbestos Survey**

Federal Center – Building 107 ■ St. Louis, Missouri  
April 17, 2012 ■ Terracon Project No: 15119080

**Terracon**

### **3.4 Exposure Monitoring**

The two (2) Terracon employees were fitted with personal air pumps to monitor airborne fiber exposure levels during the sample collection process. One 30 minute excursion sample and two eight (8)-hour TWA sample were collect for each day that sampling activities were performed. A total of 12 personal air samples were collected. The Exposure Monitoring results did not exceed the 0.1 fibers per cubic centimeter (f/cc) for an eight-hour TWA or 1.0 f/cc for a 30-minute sampling period (excursion limit). The Exposure Monitoring results and TWA calculations are presented in Appendix B.

### **3.5 Sample Analysis**

Debris, soil and air samples were submitted under chain of custody to Bureau Veritas North America, Inc. of Kennesaw, Georgia.

Debris samples were analyzed by polarized light microscopy (PLM) with dispersion staining techniques per EPA/600/R-93/116 test method. Asbestos was identified in 93 of the 129 debris samples analyzed.

Spoil samples were analyzed using the method for semi-quantitative asbestos analysis of bulk/soil samples using transmission electron microscopy (TEM). Asbestos was identified in 59 of the 330 soil sampled analyzed.

Air samples were analyzed by phase contrast microscopy (PCM) NIOSH 7400 method "A" counting rules.

Bureau Veritas North America, Inc. of Kennesaw, Georgia is accredited under the National Voluntary Laboratory Accreditation Program NVLAP (101125-0). The laboratory reports are included in Appendix C.

## **4.0 REGULATORY OVERVIEW**

The Occupational Safety and Health Administration (OSHA) Asbestos standard for the construction industry (29 CFR 1926.1101) regulates workplace exposure to asbestos. The OSHA standard requires that employee exposure to airborne fibers be maintained below 0.1 fibers per cubic centimeter of air (0.1 f/cc) as an eight (8) hour time-weighted average (TWA) and not exceed 1.0 fibers per cubic centimeter of air (1. f/cc) over a 30 minute time period, the excursion limit. The TWA and excursion limit together are known as the OSHA permissible exposure limits or PELs.

The Environmental Protection Agency (EPA) has determined that the definition of asbestos containing materials of greater than one percent (>1%) does not apply to soil. EPA states that asbestos found in soil when disturbed can result in harm to human health and the environment.

## **5.0 FINDINGS AND RECOMMENDATIONS**

Asbestos-containing debris and soil were identified in samples collected. Attachment 1 provides detailed locations where identified debris and soil is located.

## **6.0 GENERAL COMMENTS**

This sampling was conducted in a manner consistent with the level of care and skill ordinarily exercised by members of the profession currently practicing under similar conditions in the same locale. The results, findings, conclusions and recommendations expressed in this report are based on conditions observed during our sampling of the crawl space beneath Building 107. The information contained in this report is relevant to the date on which this sampling was performed, and should not be relied upon to represent conditions at a later date. This report has been prepared on behalf of and exclusively for use by the General Services Administration for specific application to their project as discussed. This report is not a bidding document. Contractors or consultants reviewing this report must draw their own conclusions regarding further investigation or remediation deemed necessary. Terracon does not warrant the work of regulatory agencies, laboratories or other third parties supplying information which may have been used in the preparation of this report. No warranty, express or implied is made.

**APPENDIX A**  
**CERTIFICATIONS**

Expiration Date: **8/26/2012**

Certificate Number: **7118081811MOIR3156**

Training Date: **8/18/2011**

**Missouri State Certificate for Asbestos Related Occupations**

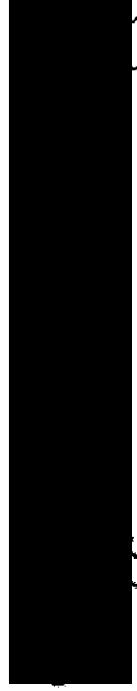
issued by Department of Natural Resources  
P.O. Box 176  
Jefferson City, MO 65102  
Phone (573) 751-4817

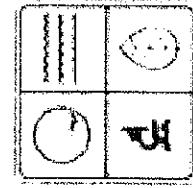
**Kevin S. Arnold**

has successfully completed the requirements for certification as a INSPECTOR. This Missouri State Certification is subject to review and the director may deny, suspend or revoke the certification per RSMo chapter 643.230.

**8/26/2011**

Date \_\_\_\_\_

Director of Air Pollution Control Program  




Expiration Date **2/23/2013**  
Training Date: **2/1/2012**

Certificate Number: **7011020112MOII15757**

**Missouri State Certificate for Asbestos Related Occupations**

issued by Department of Natural Resources  
P.O. Box 176  
Jefferson City, MO 65102  
Phone (573) 751-4817

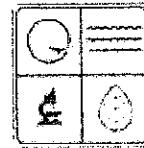
**Eric A. Schatz**

has successfully completed the requirements for certification as a INSPECTOR. This Missouri State Certification is subject to review and the director may deny, suspend or revoke the certification per RSMo chapter 643.230.

**2/24/2012**

Date

Director of Air Pollution Control Program



**APPENDIX B**

**EXPOSURE MONITORING RESULTS**

**EXCURSION MONITORING RESULTS**  
 Federal Center – Building 107  
 4300 Goodfellow  
 St. Louis, Missouri  
 Terracon Project Number: 15119080

Sample No.	Date	Employee	Type	Total Minutes	Flow Rate (Liters/Min.)	Volume (Liters)	Fibers/CC	8-Hr. TWA
1	3/12/2012	KA	EX	26	2.0	52	<0.037	—
2	3/12/2012	ES	PER	96	2.0	192	0.031	0.006
3	3/12/2012	KA	PER	70	2.0	140	0.024	0.004
4	3/13/2012	ES	EX	30	2.0	60	<0.032	—
5	3/13/2012	ES	PER	275	2.0	550	0.019	0.019
6	3/13/2012	KA	PER	305	2.0	610	0.02	0.013
7	3/14/2012	ES	PER	138	2.0	276	0.012	0.003
8	3/14/2012	KA	EX	30	2.0	60	<0.032	—
9	3/14/2012	KA	PER	113	2.0	216	0.013	0.003
10	3/15/2012	ES	EX	30	2.0	60	0.036	—
11	3/15/2012	ES	PER	249	2.0	498	0.021	0.011
12	3/15/2012	KA	PER	279	2.0	558	0.018	0.01
13	—	—	Blank	—	—	—	—	—
14	—	—	Blank	—	—	—	—	—

KA = Kevin Arnold

ES = Eric Schatz

EX = Excursion sample

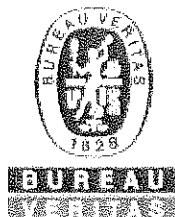
PER = Personal Sample

cc = cubic centimeter

TWA = Time Weighted Average

**APPENDIX C**

**ASBESTOS LABORATORY ANALYTICAL REPORTS**



March 26, 2012

Allen Bartels  
TERRACON  
13910 West 96th Terrace  
Lenexa, KS 66215

Bureau Veritas Work Order No. A1203228

Reference: 15119080 -Revised 3/26/12

Dear Allen Bartels:

Bureau Veritas North America, Inc. received 14 samples on March 19, 2012 for the analyses presented in the following report.

The results apply only to the samples analyzed in this project. Please note that any unused portion of the samples will be discarded after a sixty-day holding period, unless you have requested otherwise.

We appreciate the opportunity to assist you. If you have any questions concerning the report, please contact the analyst whose name appears on the report or myself at (770) 499-7701.

Sincerely,

Alan M. Segrave, P.G.  
Director, Laboratory Services  
Electronic signature authorized through password protection  
cc: Ks Arnold

**Bureau Veritas North America, Inc.**

Health, Safety, and Environmental Services  
3380 Chastain Meadows Parkway, Suite 300  
Kennesaw, GA 30144

Main: (770) 499-7701  
Fax: (770) 499-7511  
[www.us.bureauveritas.com](http://www.us.bureauveritas.com)



## CASE NARRATIVE

Date: 26-Mar-12

**CLIENT:** TERRACON

**Project:** 15119080 -Revised 3/26/12

**Work Order No** A1203228

Note: Project #'s changed per client request.

### PHASE CONTRAST MICROSCOPY NIOSH 7400 METHOD "A" COUNTING RULES

The results of this report relate only to the samples listed in the body of this report.

Unless otherwise noted below, the following statements apply: 1) all samples were received in acceptable condition, 2) all quality control results associated with this sample set were within acceptable limits and/or do not adversely affect the reported results, and 3) the industrial hygiene results have been blank corrected as follows:

If a single field blank is submitted the data set is blank corrected. If multiple field blanks are submitted then the average is used to blank correct the data set. If field blanks are not submitted then the laboratory process blank is used to correct the data set. In all cases if field blank values are > 5 fibers/mm<sup>2</sup> the client is notified.

Samples are analyzed for fibers using the microscopic techniques currently specified by the National Institute for Occupational Safety and Health (NIOSH) Manual of Analytical Methods (Fourth Edition) Volume I, Method 7400, 1994. The technique consists of the following steps: a wedge-shaped section of each filter is carefully excised and mounted on a standard microscope slide, using the acetone vapor/triacetin method (or equivalent method) to render the filter transparent. Fibers are defined as those particles observable on the surface of the filter section having length-to-width aspect ratios equal to or greater than 3:1. Fibers meeting this criterion are counted using a binocular microscope equipped with 10 X eyepieces, a 40 X objective, and phase contrast illumination. Walton-Beckett (G-22) fields, selected at random on the sample, are examined and fibers longer than 5 micrometers are counted until either of two conditions is satisfied:

1. A minimum of 100 fibers is counted in 20 or more fields.
2. A maximum of 100 fields is examined.

Results of the microscopic analyses are used in conjunction with field sampling data (measured flowrates and duration of sampling) to calculate airborne fiber concentrations corresponding to each sample in units of fibers longer than 5 micrometers per cubic centimeter (cc) of air (fibers >5 um in length/cc) and fibers longer than 5 micrometers per squared millimeter (mm<sup>2</sup>) of filter area (fiber >5 um in



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**CLIENT:** TERRACON

**Project:** 15119080 -Revised 3/26/12

**Work Order No** A1203228

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length/mm<sup>2</sup>). (AIHA -100651, NYSDOH --11645).

#### References

"Asbestos and Other Fibers by Phase Contrast Microscopy (PCM)"- Manual 7400 - NIOSH Manual of Analytical Methods, 4th Edition, U.S. Department of HHS, NIOSH Publ. 94-113, 1994 (PCM).



## ANALYTICAL RESULTS

Date: 26-Mar-12

CLIENT: TERRACON

Work Order No.: A1203228

Client Reference: 15119080 -Revised 3/26/12

Sample Type:	Air	Date Received:	03/19/2012
Method Reference:	NIOSH 7400A	Report Date:	03/23/2012
RL (fibers/mm <sup>2</sup> ):	5.0		
Analyst:	CG		

Lab ID	Sample Identification	Date Sampled	Date Analyzed	Air Volume (liters)	(fibers/mm <sup>2</sup> )	Fiber Concentration (fibers/filter)	(fibers/cc)
001	1-KA-EXCURSION	03/12/2012	03/23/2012	52	<5.0	<1,900	<0.037
002	2-ES-PERSONAL	03/12/2012	03/23/2012	192	16	6,000	0.031
003	3-KA-PERSONAL	03/12/2012	03/23/2012	140	8.7	3,400	0.024
004	4-ES-EXCURSION	03/13/2012	03/23/2012	60	<5.0	<1,900	<0.032
005	5-ES-PERSONAL	03/13/2012	03/23/2012	550	27	11,000	0.019
006	6-KA-PERSONAL	03/13/2012	03/23/2012	610	32	12,000	0.020
007	7-ES-PERSONAL	03/14/2012	03/23/2012	276	8.7	3,400	0.012
008	8-KA-EXCURSION	03/14/2012	03/23/2012	60	<5.0	<1,900	<0.032
009	9-ES-PERSONAL	03/14/2012	03/23/2012	216	7.5	2,900	0.013
010	10-ES-EXCURSION	03/15/2012	03/23/2012	60	5.6	2,200	0.036
011	11-ES-PERSONAL	03/15/2012	03/23/2012	498	27	10,000	0.021
012	12-KA-PERSONAL	03/15/2012	03/23/2012	558	26	10,000	0.018
013	13-BLANK		03/23/2012	0	<5.0	<1,900	---
014	14-BLANK-FIELD		03/23/2012	0	<5.0	<1,900	---

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

CLIENT: TERRACON

Work Order No.: A1203228

Client Reference: 15119080 -Revised 3/26/12

### Microscope Documentation

Instrument	Manufacturer	Model	Field Area (mm <sup>2</sup> )	Calibration Date
PCM 2	Olympus	BH-2	0.008014	3/8/2012

### Laboratory Sr Values

Clint Gilbert ( CG)

Range	Sr
0 - 20	0.208
20 - 50	0.241
50 - 100	0.185
> 100	0.129

Laboratory

Range	Sr
0 - 20	0.303
20 - 50	0.136
50 - 100	0.0784
> 100	0.158

Analyst(s) Name/Date: [REDACTED] 3/26/2012

**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



For Bureau Veritas Use Only
Bureau Veritas Lab Project No.
<b>A1203228</b>

**Bureau Veritas North America, Inc.**

Detroit Lab  
22345 Roethel Drive  
Novi, MI 48375  
(800) 306-5887  
(248) 344-1770  
Fax (248) 344-2655



BUREAU  
VERITAS

RESULTS TO REPORT TO	Name <b>Allen Bach</b>	Client Job. No. <b>/571/9080</b>
Company <b>Terracem</b>	Dept.	
Mailing Address <b>13910 West 96th Place</b>		
City, State, Zip <b>Ann Arbor, MI 48125</b>		
Telephone No. <b>913/492-7777</b>	Fax No.	

Special instructions and/or specific regulatory requirements:  
(method, limit of detection, etc.)

Email Report: [al-bach@terracem.com](mailto:al-bach@terracem.com)  
[www.terracem.com](http://www.terracem.com)  
✓ ESI Pricing per Dave Hartman

Explanation of Preservation  
\_\_\_\_\_

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	TIME SAMPLED	MATRIX/ MEDIA	AIR VOLUME (specify units)	Number of Containers
1 - KA - KCl Carsten	3/12/12	12:25	52 L	1	
2 - ES - Person!			192 L		
3 - KA - Personal			140L		
4 - ES - Excursion	3/12/12		60L		
5 - ES - Personal			530L		
6 - KA - Personal			610L		
7 - ES - Personal	3/14/12		274L		
8 - KA - Excursion			60L		
9 - ES - Personal			216L		
10 - ES - Excursion	3/15/12		60L		
11 - ES - Personal			498L		
12 - KA - Personal			558L		

(Client Signature MUST Accompany Request)

<b>RUSH ANALYSIS</b>		<b>CONTACT LAB IN ADVANCE</b>
Need Results by: <u>1/1/12</u> / Charges Authorized? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No (If yes, initial here) _____ <input type="checkbox"/> Email Results <input type="checkbox"/> Fax _____ Fax (847) 726-3320 Fax (847) 726-3323		
Atlanta Lab Chicago Lab 3380 Chastain Meadows Pkwy, Ste 300 95 Oakwood Road Lake Zurich, IL 60047 (888) 576-7522 (770) 499-7500 (847) 726-3320 Fax (847) 726-3323		
Name <b>Serge</b> <b>HS</b> Company <b>Report 70</b> Address _____ City, State, Zip _____		
PO # _____ <input type="checkbox"/> Call for Credit Card Information <input type="checkbox"/> Direct Bill Number of Containers _____ Waters: <input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Wastewater Which state are these from? _____		
ANALYSIS REQUESTED (Enter an 'X' in the box below to indicate request. Enter a 'P' if Preservative added.) <b>X</b> <b>P</b> <b>N</b> <b>S</b> <b>I</b> <b>Y</b> <b>V</b>		
FOR LAB USE ONLY		

**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



**For Bureau Veritas Use Only**  
**Bureau Veritas Lab Project No.**

Bureau Veritas North America, Inc.

**Attko**  
 Detroit Lab 22345 Roethel Drive Novi, MI 48375 (800) 806-5887 (248) 344-1770 Fax [248] 344-2655  
**Ker**  
 (800) (777)  
**Eax**

<b>Atlanta Lab</b>	<b>Chicago Lab</b>
10 Chastain Meadows Pky, Ste 300 Canton, GA 30144	95 Oakwood Road Lake Zurich, IL 60047
(404) 252-9919	(888) 576-7522
(404) 499-7500	(847) 726-3320
(770) 499-7511	(847) 726-3320

<b>RUSH ANALYSIS</b>	<b>CONTACT LAB IN ADVANCE</b>
Need Results by:	/ /
Charges Authorized?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
(If yes, initial here)	_____
<input type="checkbox"/> Email Results	<input type="checkbox"/> Fax

<b>CONTACT LAB IN ADVANCE</b>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Need Results by:	_____	/	/
Charges Authorized?	<input type="checkbox"/>	Yes	<input checked="" type="checkbox"/> No
(if yes, initial here)	_____		
<input type="checkbox"/>	Email Results	<input checked="" type="checkbox"/>	Fax

**Client Signature MUST Accompany Request**

11

Page 2 of 2

# Bureau Veritas North America, Inc.

## Phase Contrast Microscopy (PCM) Summary

Run ID	PCM 2_120323C				Date:	23-Mar-12
Seq No	Sample ID	Client SampID	Test Code	Sample Typ	Analysis Date	RPDref
75433	A1203228-005A	5-ES- PERSONAL	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	22	0.22	27.452	10569.00424	550	0.019
Seq No	Sample ID	Client SampID	Test Code	Sample Typ	Analysis Date	RPDref
75434	A1203228-006A	6-KA- PERSONAL	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	25.5	0.255	31.8193	12250.43674	610	0.02
Seq No	Sample ID	Client SampID	Test Code	Sample Typ	Analysis Date	RPDref
75435	A1203228-007A	7-ES- PERSONAL	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	7	0.07	8.73471	3362.864986	276	0.012
Seq No	Sample ID	Client SampID	Test Code	Sample Typ	Analysis Date	RPDref
75436	A1203228-008A	8-KA- EXCURSION	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	2.5	0.025	3.11954	1201.023209	60	0.02
Seq No	Sample ID	Client SampID	Test Code	Sample Typ	Analysis Date	RPDref
75437	A1203228-009A	9-ES- PERSONAL	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	6	0.06	7.4869	2882.455703	216	0.013

Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75438	A1203228-010A	10-ES-EXCURSION	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	4.5	0.045	5.61517	2161.841777	60	0.036
Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75439	A1203228-011A	11-ES-PERSONAL	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	21.5	0.215	26.8281	10328.79960	498	0.021
Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75440	A1203228-012A	12-KA-PERSONAL	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	21	0.21	26.2041	10088.59496	558	0.018
Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75441	A1203228-013A	13-BLANK	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	0	0	0	0	0	0
Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75442	A1203228-014A	14-BLANK-FIELD	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	0	0	0	0	0	0
Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75443	MB-22712		N7400A	MBLK	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	0	0	0	0	0	0

Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75444	A1203228-001A	1-KA-EXCURSION	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	3.5	0.035	4.36736	1681.432493	52	0.032
Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75445	A1203228-002A	2-ES-PERSONAL	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	12.5	0.125	15.5977	6005.116047	192	0.031
Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75446	A1203228-003A	3-KA-PERSONAL	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	7	0.07	8.73471	3362.864986	140	0.024
Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75447	A1203228-004A	4-ES-EXCURSION	N7400A	Samp	3/23/2012 10:41:	0
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	2.5	0.025	3.11954	1201.023209	60	0.02
Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75448	A1203228-008AREP		N7400A	REP	3/23/2012 10:41:	75436
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	1.5	0.015	1.87172	0	0	0
Seq No	Sample ID	Client SampID	Test Code	Sample Typ Analysis Date		RPDref
75449	A1203228-004AREP		N7400A	REP	3/23/2012 10:41:	75447
Fields	Fibers	Blk Corrected Fibers/Field	Fiber Density	Filter Concentration	Air Volume (L)	Concentration (fibers/cc)
100	3	0.03	3.74345	0	0	0



March 26, 2012

Allen Bartels  
TERRACON  
13910 West 96th Terrace  
Lenexa, KS 66215

Bureau Veritas Work Order No. A1203225

Reference: 15119080

Dear Allen Bartels:

Bureau Veritas North America, Inc. received 129 samples on March 19, 2012 for the analyses presented in the following report.

The results apply only to the samples analyzed in this project. Please note that any unused portion of the samples will be discarded after a sixty-day holding period, unless you have requested otherwise.

We appreciate the opportunity to assist you. If you have any questions concerning the report, please contact the analyst whose name appears on the report or myself at (770) 499-7701.

Sincerely,

Nadiya Gapon

Senior Microscopist

Electronic signature authorized through password protection

cc: Ks Arnold

## Bureau Veritas North America, Inc.

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3380 Chastain Meadows Parkway, Suite 300  
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## CASE NARRATIVE

Date: 26-Mar-12

**CLIENT:** TERRACON

**Project:** 15119080

**Work Order No** A1203225

### ANALYTICAL METHOD FOR ASBESTOS IN BULK SAMPLES USING POLARIZED LIGHT MICROSCOPY (PLM)

The results of this report relate only to the samples listed in the body of this report.

Unless otherwise noted below, the following statements apply: 1) all samples were received in acceptable condition, 2) all quality control results associated with this sample set were within acceptable limits and/or do not adversely affect the reported results, and 3) the industrial hygiene results have not been blank corrected unless otherwise noted.

Use of EPA/600/R-93/116 satisfies applicable requirements of the USEPA's "Interim Method for the Determination of Asbestos in Bulk Insulation Sample", EPA-600/M4-82-020, December 1982, published as Appendix E to Subpart E of 40CFR763. Bulk samples analyzed by New York State methods follow stratified point counting methods (198.1) or Method 198.6 for PLM non-friable organically bound materials (NYSDOH Lab Code -11645). Percentages are visual estimations of asbestos >10:1 aspect ratio. The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed. NESHAP requires point counting of a bulk sample when the result is <10% by a method other than point counting. EPA, however states that if 3 mounts of the sample are analyzed and the asbestos percentage is <10% by visual estimation, the client may elect to assume the amount to be greater than 1% or require verification by point counting. If the result by point counting is different than the result obtained by visual estimation, the point count result will be used. Sample friability or non-friability noted on the report is a requirement for the State of California and refers only to the condition of the sample under macroscopic examination. It does not imply friability or non-friability for the sample as collected or observed in the field as determined by the person collecting the sample. The Kennesaw, Georgia lab is accredited by NVLAP -Lab Code 101125-0.

(a) Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings, similar non-friable organically bound materials, soil and vermiculite. Quantitative electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. When analysis of such materials by PLM yields results negative for the presence of asbestos, Bureau Veritas recommends utilizing quantitative transmission electron microscopy (TEM). For more information, contact the laboratory.

## References



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**CLIENT:** TERRACON

**Project:** 15119080

**Work Order No** A1203225

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McCrone, Walter C. 1980. The Asbestos Particle Atlas. Ann Arbor, MI: Ann Arbor Science Publishers, Inc.

United States Environmental Protection Agency. Environmental Monitoring Systems Laboratory. 1982. Interim Method for the Determination of Asbestos in Bulk Insulation Samples. EPA-600/M4-82-020. Washington: GPO, December.

United States Environmental Protection Agency. Method for the Determination of Asbestos in Bulk Building Materials. EPA-600/R-93/116, July 1993 (PLM)

Fed. Reg. Vol. 55, No.224, 11/20/90, p.48415 (NESHAP)  
EPA Memorandum 5/8/1991 –NESHAP Clarifications

NYSDOH Methods 198.1/198.6



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID		Analyst	Date Sampled		Date Analyzed	
<b>001A</b> 3D			KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Gray Mineral Mixture	None Detected		Fibrous glass	< 1%	Binder/Filler
<b>002A</b> 4D			KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Gray Mineral Mixture	None Detected		Fibrous glass	< 1%	Binder/Filler
<b>003A</b> 7D			KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Gray Mineral Mixture	None Detected		Fibrous glass	< 1%	Binder/Filler
<b>004A</b> 10D			KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Gray Mineral Mixture	None Detected		Fibrous glass	< 1%	Binder/Filler
<b>005A</b> 12D			KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Gray Fiber and Mineral Mixture	Chrysotile Amosite	20% < 1%	Fibrous glass	< 1%	Binder/Filler
				Total 20%			
<b>006A</b> 13D			KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	85	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(2)	15	Homogeneous White Mineral Mixture	None Detected		Non-Detected		Binder/Filler

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed
<b><u>007A</u></b> 14D				KC	03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	80	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	
(2)	20	Homogeneous White Fiber and Mineral Mixture	Chrysotile Amosite	2% 2%	Non-Detected	
			Total <1%			
<b><u>008A</u></b> 15D				KC	03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	35	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	
(2)	65	Homogeneous Gray Mineral Mixture	None Detected		Non-Detected	
<b><u>009A</u></b> 16D				KC	03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	49	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	
(2)	49	Homogeneous White Mineral Mixture	None Detected		Fibrous glass	< 1%
(3)	2	Homogeneous Blue Mineral Mixture	None Detected		Non-Detected	
<b><u>010A</u></b> 18D				KC	03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	30	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	
(2)	70	Homogeneous Gray Fibrous Material	Chrysotile Amosite	10% 2%	Non-Detected	
			Total 8%			
<b><u>011A</u></b> 24D				KC	03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	3	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	
(2)	3	Homogeneous Gray Mineral Mixture	None Detected		Non-Detected	
(3)	94	Homogeneous Brown Fibrous Material	Chrysotile	40%	Non-Detected	
			Total 38%			

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID		Analyst	Date Sampled	Date Analyzed		
<b><u>012A</u></b> 27D			KC	03/22/2012			
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Brown/White Fibrous Material	Chrysotile Amosite	15% 3%	Non-Detected	Binder/Filler	
<i>Layer Comment:</i> Layers inseparable.			<b>Total 18%</b>				
<b><u>013A</u></b> 29D			KC	03/22/2012			
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	5	Homogeneous Brown Mineral Mixture	None Detected	Non-Detected		Binder/Filler	
(2)	95	Homogeneous White Fibrous Material	Chrysotile Amosite	15% 2%	Non-Detected	Binder/Filler	
<b>Total 16%</b>							
<b><u>014A</u></b> 30D			KC	03/22/2012			
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous White Mineral Mixture	None Detected	Fibrous glass Cellulose fiber		1% < 1%	Binder/Filler
<b><u>015A</u></b> 32D			KC	03/22/2012			
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	5	Homogeneous Brown Mineral Mixture	None Detected	Non-Detected		Binder/Filler	
(2)	95	Homogeneous Gray Fibrous Material	Chrysotile	45%	Non-Detected	Binder/Filler	
<b>Total 43%</b>							
<b><u>016A</u></b> 33D			KC	03/22/2012			
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	99	Homogeneous Gray Fibrous Material	Chrysotile	50%	Synthetic fiber Cellulose fiber	2% 2%	Binder/Filler
(2)	1	Homogeneous Brown Mineral Mixture	None Detected	Non-Detected		Binder/Filler	
<b>Total 50%</b>							

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID	Analyst	Date Sampled	Date Analyzed
<u>017A</u>	<u>37D</u>	KC		03/22/2012
	<b>Layer POB</b>	<b>Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>
	(1) 100	Homogeneous White Fibrous Material	Chrysotile Amosite	15% 10%
			<b>Total</b>	<b>25%</b>
<u>018A</u>	<u>42D</u>	KC		03/22/2012
	<b>Layer POB</b>	<b>Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>
	(1) 100	Homogeneous Brown/White Fibrous Material	Chrysotile Amosite	5% 10%
		<i>Layer Comment:</i> Layers inseparable.		
			<b>Total</b>	<b>15%</b>
<u>019A</u>	<u>53D</u>	KC		03/22/2012
	<b>Layer POB</b>	<b>Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>
	(1) 100	Homogeneous Brown/White Fibrous Material	Chrysotile Amosite	10% 10%
		<i>Layer Comment:</i> Layers inseparable.		
			<b>Total</b>	<b>20%</b>
<u>020A</u>	<u>64D</u>	KC		03/22/2012
	<b>Layer POB</b>	<b>Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>
	(1) 100	Homogeneous Brown/White Fibrous Material	Chrysotile Amosite	10% 10%
		<i>Layer Comment:</i> Layers inseparable.		
			<b>Total</b>	<b>20%</b>

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID		Analyst	Date Sampled	Date Analyzed
<u>021A</u> 67D			KC	03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers
(1)	100	Homogeneous Brown/Gray Fibrous Material	Chrysotile	20%	Non-Detected
<i>Layer Comment:</i> Layers inseparable.		<b>Total</b> 20%			
<u>022A</u> 66D			KC	03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers
(1)	100	Homogeneous Brown/Gray Fibrous Material	Chrysotile	20%	Non-Detected
<i>Layer Comment:</i> Layers inseparable.		<b>Total</b> 20%			
<u>023A</u> 70D			KC	03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers
(1)	100	Homogeneous White Mineral Mixture	None Detected	Fibrous glass 1% Cellulose fiber < 1%	
<u>024A</u> 73D			KC	03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers
(1)	100	Homogeneous Brown/White Fibrous Material	Chrysotile Amosite	10% 10%	Non-Detected
<i>Layer Comment:</i> Layers inseparable.		<b>Total</b> 20%			
<u>025A</u> 76D			KC	03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers
(1)	100	Homogeneous Brown/Gray Fibrous Material	Chrysotile	20%	Non-Detected
<i>Layer Comment:</i> Layers inseparable.		<b>Total</b> 20%			

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID	Analyst	Date Sampled	Date Analyzed		
<u>026A</u>	<u>77D</u>	KC		03/22/2012		
	<b>Layer POB      Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>	<b>Other Fibers</b>	<b>%</b>	<b>Particulate</b>
(1)	100 Homogeneous White Fibrous Material	Chrysotile Amosite	10% 2%	Non-Detected		Binder/Filler
		<b>Total</b>	<b>12%</b>			
<u>027A</u>	<u>93D</u>	KC		03/22/2012		
	<b>Layer POB      Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>	<b>Other Fibers</b>	<b>%</b>	<b>Particulate</b>
(1)	2 Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(2)	98 Homogeneous Brown Fibrous Material	Chrysotile	45%	Non-Detected		Binder/Filler Bitumen
		<b>Total</b>	<b>44%</b>			
<u>028A</u>	<u>94D</u>	KC		03/22/2012		
	<b>Layer POB      Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>	<b>Other Fibers</b>	<b>%</b>	<b>Particulate</b>
(1)	98 Homogeneous Gray Fibrous Material	Chrysotile	5%	Cellulose fiber Synthetic fiber	30% 5%	Binder/Filler
(2)	2 Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
		<b>Total</b>	<b>5%</b>			
<u>029A</u>	<u>95D</u>	KC		03/22/2012		
	<b>Layer POB      Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>	<b>Other Fibers</b>	<b>%</b>	<b>Particulate</b>
(1)	2 Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(2)	98 Homogeneous Brown Fibrous Material	Chrysotile	50%	Synthetic fiber	1%	Binder/Filler Bitumen
		<b>Total</b>	<b>49%</b>			

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: \_\_\_\_\_ 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled		Date Analyzed
<u>030A</u> 96D				KC			03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous Gray Fibrous Material	Chrysotile	5%	Cellulose fiber	30%	Binder/Filter
(2)	2	Homogeneous Brown Mineral Mixture	None Detected		Synthetic fiber	5%	
			Total	5%	Non-Detected		Binder/Filter
<u>031A</u> 101D				KC			03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	1	Homogeneous Green Paint	None Detected		Non-Detected		Binder/Filter
(2)	99	Homogeneous White Mineral Mixture	None Detected		Non-Detected		Binder/Filter
<u>032A</u> 100D				KC			03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous White Mineral Mixture	None Detected		Fibrous glass	< 1%	Binder/Filter
					Cellulose fiber	< 1%	
<u>033A</u> 102D				KC			03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	2	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filter
(2)	98	Homogeneous Brown Fibrous Material	Chrysotile	55%	Synthetic fiber	1%	Binder/Filter
							Bitumen
			Total	54%			
<u>034A</u> 104D				KC			03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Brown/Gray Fibrous Material	Chrysotile	15%	Cellulose fiber	2%	Binder/Filter
					Synthetic fiber	1%	
Layer Comment: Layers inseparable.							
			Total	15%			

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed	
<u>035A</u> 106D				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	99	Homogeneous Gray Fibrous Material	Chrysotile	60%	Non-Detected	Binder/Filler	
(2)	1	Homogeneous Brown Mineral Mixture	None Detected	Non-Detected		Binder/Filler	
			Total	59%			
<u>036A</u> 109D				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	99	Homogeneous Gray Fibrous Material	Chrysotile	55%	Non-Detected	Binder/Filler	
(2)	1	Homogeneous Brown Mineral Mixture	None Detected	Non-Detected		Mold	
			Total	54%			Binder/Filler
<u>037A</u> 111D				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	3	Homogeneous White Mineral Mixture	None Detected	Cellulose fiber		< 1%	Binder/Filler
				Synthetic fiber		1%	
(2)	97	Homogeneous Brown Fibrous Material	None Detected	Cellulose fiber		10%	Binder/Filler
				Synthetic fiber		2%	
				Fibrous glass		< 1%	Glue
<u>038A</u> 112D				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	20	Homogeneous Light Brown Fibrous Material	Chrysotile	5%	Cellulose fiber	10%	Binder/Filler
				Synthetic fiber		1%	
(2)	60	Homogeneous Brown Fibrous Material	Chrysotile	65%	Non-Detected	Binder/Filler	
				Bitumen			
(3)	20	Homogeneous Gray Fibrous Material	Chrysotile	15%	Non-Detected	Binder/Filler	
			Total	43%			

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED]

3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed	
<b>039A 113D</b>				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	2	Homogeneous Brown/White Mineral Mixture	None Detected		Non-Detected		Binder/Filler
		<i>Layer Comment:</i> Layers inseparable.					
(2)	98	Homogeneous Brown Fibrous Material	Chrysotile	65%	Non-Detected		Binder/Filler Bitumen
				Total	64%		
<b>040A 114D</b>				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous Gray Fibrous Material	Chrysotile	20%	Non-Detected		Binder/Filler
(2)	2	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
				Total	20%		
<b>041A 120D</b>				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous White Mineral Mixture	None Detected		Cellulose fiber	1%	Binder/Filler
					Fibrous glass	1%	
(2)	1	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(3)	1	Homogeneous Brown Fibrous Material	None Detected		Cellulose fiber	90%	Binder/Filler
<b>042A 121D</b>				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Brown Fibrous Material	Chrysotile	65%	Non-Detected		Binder/Filler Bitumen
				Total	65%		
<b>043A 130D</b>				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous White Mineral Mixture	None Detected		Cellulose fiber	< 1%	Binder/Filler
					Fibrous glass	1%	

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed	
<b>044A 133D</b>				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	1	Homogeneous White Mineral Mixture	Chrysotile	< 1%	Non-Detected	Binder/Filler	
		<i>Layer Comment:</i> Possible contamination between layers.					
(2)	48	Homogeneous Black/Gray Fibrous Material	Chrysotile	15%	Non-Detected	Binder/Filler	
(3)	1	Homogeneous Brown Mineral Mixture	None Detected	Non-Detected			Binder/Filler
(4)	49	Homogeneous Black/Gray Fibrous Material	Chrysotile	15%	Non-Detected	Binder/Filler	
(5)	1	Homogeneous White Mineral Mixture	Chrysotile	2%	Non-Detected	Binder/Filler	
		<i>Layer Comment:</i> Possible contamination between layers.		Total 15%			
<b>045A 136D</b>				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous Brown Fibrous Material	Chrysotile	50%	Non-Detected	Binder/Filler	
						Bitumen	
(2)	2	Homogeneous Brown/White Mineral Mixture	None Detected	Non-Detected			Binder/Filler
		<i>Layer Comment:</i> Layers inseparable.		Total 49%			
<b>046A 140D</b>				KC	03/22/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous White Mineral Mixture	None Detected	Cellulose fiber 1%			Binder/Filler
(2)	2	Homogeneous Brown Fibrous Material	None Detected	Cellulose fiber 90%			Binder/Filler

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED]

3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed
<b>047A</b>	<b>143D</b>			KC		03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	98	Homogeneous Brown/Gray Fibrous Material	Chrysotile	10%	Cellulose fiber Synthetic fiber	2% 1%
(2)	2	Homogeneous Brown/White Mineral Mixture	None Detected		Non-Detected	
<i>Layer Comment:</i> Layers inseparable.				Total	10%	
<b>048A</b>	<b>144D</b>			KC		03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	98	Homogeneous Gray Fibrous Material	Chrysotile	5%	Synthetic fiber Cellulose fiber	2% 2%
(2)	2	Homogeneous Brown/White Mineral Mixture	None Detected		Non-Detected	
<i>Layer Comment:</i> Layers inseparable.				Total	5%	
<b>049A</b>	<b>145D</b>			KC		03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	98	Homogeneous Brown Fibrous Material	Chrysotile	60%	Synthetic fiber	2%
(2)	2	Homogeneous Brown/White Mineral Mixture	None Detected		Non-Detected	
<i>Layer Comment:</i> Layers inseparable.				Total	59%	

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED]

3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled		Date Analyzed
<b>050A 147D</b>				KC			03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous Gray Fibrous Material	Chrysotile	5%	Synthetic fiber Cellulose fiber	5% 3%	Binder/Filler
(2)	2	Homogeneous Brown/White Mineral Mixture	None Detected		Non-Detected		Binder/Filler
<i>Layer Comment:</i> Layers inseparable.				Total	5%		
<b>051A 149D</b>				KC			03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	48	Homogeneous Gray Fibrous Material	Chrysotile	10%	Synthetic fiber Cellulose fiber	5% 3%	Binder/Filler
(2)	2	Homogeneous Brown/White Mineral Mixture	None Detected		Non-Detected		Binder/Filler
<i>Layer Comment:</i> Layers inseparable.				Total	37%		
<b>052A 150D</b>				KC			03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Tan/White Mineral Mixture	None Detected		Cellulose fiber	1%	Binder/Filler Rock
<b>053A 151D</b>				KC			03/22/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Tan/White/Black Mineral Mixture	None Detected		Non-Detected		Binder/Filler Resin

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed	
<u>054A</u>	<u>152D</u>			KC		03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	80	Homogeneous Tan/White Mineral Mixture	None Detected		Non-Detected		Binder/Filler Resin
(2)	15	Homogeneous Brown Fibrous Material	Chrysotile	50%	Non-Detected		Binder/Filler Bitumen
(3)	5	Homogeneous Gray Fibrous Material	Chrysotile	15%	Synthetic fiber	2%	Binder/Filler
			Total	8%			
<u>055A</u>	<u>153D</u>			KC		03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	63	Homogeneous Brown/Gray Fibrous Material	Chrysotile	20%	Synthetic fiber	5%	Binder/Filler
(2)	2	Homogeneous Brown/White Mineral Mixture	None Detected		Cellulose fiber	2%	
(3)	35	Homogeneous Black/White Fibrous Material	None Detected		Non-Detected		Binder/Filler
		<i>Layer Comment:</i> Layers inseparable.					
				Total	13%		
<u>056A</u>	<u>154D</u>			KC		03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	2	Homogeneous White Mineral Mixture	Chrysotile	< 1%	Non-Detected		Binder/Filler
(2)	95	Homogeneous Gray Fibrous Material	Chrysotile	20%	Synthetic fiber	3%	Binder/Filler
(3)	3	Homogeneous Brown Mineral Mixture	None Detected		Cellulose fiber	1%	
				Total	19%		Binder/Filler

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: \_\_\_\_\_ 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID		Analyst	Date Sampled		Date Analyzed	
<u>057A</u>	<u>156D</u>		KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	97	Homogeneous Brown Fibrous Material	Chrysotile	60%	Synthetic fiber	3%	Binder/Filler Bitumen
(2)	3	Homogeneous Brown/White Mineral Mixture	None Detected		Non-Detected		Binder/Filler
<i>Layer Comment:</i> Layers inseparable.							
<b>Total</b> 58%							
<u>058A</u>	<u>160D</u>		KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous White Mineral Mixture	None Detected		Non-Detected		Binder/Filler
<u>059A</u>	<u>161D</u>		KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous Brown Fibrous Material	Chrysotile	45%	Synthetic fiber	1%	Binder/Filler
(2)	2	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
<b>Total</b> 44%							
<u>060A</u>	<u>162D</u>		KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous White/Tan Mineral Mixture	None Detected		Non-Detected		Binder/Filler Resin
<u>061A</u>	<u>163D</u>		KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous Brown Fibrous Material	Chrysotile	55%	Synthetic fiber	2%	Binder/Filler Bitumen
(2)	2	Homogeneous Brown/White Mineral Mixture	None Detected		Non-Detected		Binder/Filler
<i>Layer Comment:</i> Layers inseparable.							
<b>Total</b> 54%							

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID		Analyst	Date Sampled		Date Analyzed	
<u>062A</u>	<u>164D</u>		KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous White/Gray Fiber and Mineral Mixture	Chrysotile	55%	Non-Detected		Binder/Filler
		<i>Layer Comment:</i> Layers inseparable.			Total	55%	
<u>063A</u>	<u>171D</u>		KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	97	Homogeneous Tan Fibrous Material	None Detected		Wood	90%	Binder/Filler
(2)	3	Homogeneous Brown Fiber and Mineral Mixture	None Detected		Spider Web	2%	Binder/Filler
							Insect Body Parts
<u>064A</u>	<u>172D</u>		KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous Brown/Gray Fibrous Material	Chrysotile	5%	Cellulose fiber	< 1%	Binder/Filler
(2)	2	Homogeneous Brown/White Mineral Mixture	None Detected		Synthetic fiber	3%	
		<i>Layer Comment:</i> Layers inseparable.			Non-Detected		Binder/Filler
					Total	5%	
<u>065A</u>	<u>173D</u>		KC			03/22/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	65	Homogeneous Off-White Fiber and Mineral Mixture	Chrysotile	3%	b		Binder/Filler
			Amosite	15%			
(2)	35	Homogeneous Black Fibrous Material	None Detected		Cellulose fiber	70%	Binder/Filler
					Total	12%	

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: \_\_\_\_\_ 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed	
<u>066A</u> 178D				VK	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	70	Homogeneous Gray Fibrous Material	Chrysotile	30%	Synthetic fiber	5%	Binder/Filler
(2)	3	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(3)	27	Homogeneous Black Fibrous Material	Chrysotile	60%	Non-Detected		Binder/Filler
			Total	37%			Bitumen
<u>067A</u> 182D				VK	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	3	Homogeneous Brownish-gray Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(2)	57	Homogeneous Brown Putty	None Detected		Non-Detected		Binder/Filler
(3)	40	Homogeneous White Mineral Mixture	None Detected		Non-Detected		Binder/Filler
<u>068A</u> 183D				VK	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous Gray Fiber and Mineral Mixture	Chrysotile	60%	Non-Detected		Binder/Filler
			Amosite	< 1%			
(2)	2	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
			Total	59%			
<u>069A</u> 184D				VK	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Brown/Gray Putty	None Detected		Non-Detected		Binder/Filler

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed
<u>070A</u> 185D				VK	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	5	Non-homogeneous White/Brown Fiber and Mineral Mixture	None Detected		Glass Wool	70%
		Layer Comment: Layers inseparable.				
(2)	95	Homogeneous Black Fibrous Material	Chrysotile	60%	Non-Detected	
						Binder/Filler Bitumen
			Total	57%		
<u>071A</u> 186D				VK	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous Gray Fibrous Material	Chrysotile	40%	Non-Detected	
						Binder/Filler Glue
						Granular Minerals
		Layer Comment: Glue and granular minerals inseparable.				
			Total	40%		
<u>072A</u> 189D				VK	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	20	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	
(2)	60	Homogeneous Black Fibrous Material	Chrysotile	40%	Non-Detected	
(3)	20	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	
			Total	24%		
<u>073A</u> 195D				VK	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous Gray/Brown Fiber and Mineral Mixture	Chrysotile	60%	Non-Detected	
			Amosite	< 1%		
		Layer Comment: Granular minerals inseparable				
			Total	60%		

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: \_\_\_\_\_ 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed
<b>074A 198D</b>				VK		03/26/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	98	Homogeneous Gray Fiber and Mineral Mixture	Chrysotile Amosite	60% < 1%	Non-Detected	Binder/Filler
(2)	2	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	Binder/Filler
			Total	59%		
<b>075A 203D</b>				VK		03/26/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	70	Homogeneous Gray Fibrous Material	Chrysotile	30%	Synthetic fiber	5%
(2)	5	Homogeneous Brown/Gray Mineral Mixture	None Detected		Non-Detected	Binder/Filler
(3)	25	Homogeneous Black Fibrous Material	Chrysotile	60%	Non-Detected	Binder/Filler Bitumen
			Total	36%		
<b>076A 206D</b>				VK		03/26/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	95	Homogeneous White Fibrous Material	Chrysotile	40%	mn	Binder/Filler Glue
	Layer Comment: Glue inseparable.					
(2)	5	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	Binder/Filler
			Total	38%		
<b>077A 208D</b>				VK		03/26/2012
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	95	Homogeneous Gray Fibrous Material	Chrysotile	10%	Cellulose fiber	10%
(2)	5	Homogeneous Off-White Mineral Mixture	None Detected		Non-Detected	Binder/Filler
			Total	10%		

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: \_\_\_\_\_ 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed
<u>078A</u> 212D				VK	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	1	Homogeneous White Mineral Mixture	None Detected		Non-Detected	
(2)	59	Homogeneous Brown Putty	None Detected		Non-Detected	
(3)	40	Homogeneous Gray Putty	None Detected		Non-Detected	
<u>079A</u> 213D				VK	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	99	Homogeneous Gray Putty	None Detected		Non-Detected	
(2)	1	Homogeneous Brownish-gray Mineral Mixture	None Detected		Non-Detected	
<u>080A</u> 221D				VK	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	10	Homogeneous Off-White Skim Coat	None Detected		Non-Detected	
(2)	90	Homogeneous Gray Plaster	None Detected		Non-Detected	
<u>081A</u> 222D				VK	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous Off-White/Brown Fiber and Mineral Mixture	Chrysotile Amosite	2% 15%	Non-Detected	
<i>Layer Comment:</i> Granular minerals inseparable.						
Total 17%						
<u>082A</u> 223D				VK	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous Off-White/Brown Fiber and Mineral Mixture	Chrysotile Amosite	2% 15%	Non-Detected	
<i>Layer Comment:</i> Granular minerals inseparable.						
Total 17%						

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed	
<b>083A 225D</b>				VK	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	5	Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(2)	85	White Fibrous Material	Chrysotile	40%	Non-Detected		Binder/Filler
(3)	10	Off-White/Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
				Total 34%			
<b>084A 226D</b>				VK	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
<b>085A 228D</b>				VK	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Brown/Gray Fibrous Material	Chrysotile	30%	Synthetic fiber	3%	Binder/Filler Granular Minerals
<i>Layer Comment:</i> Granular minerals inseparable.							
				Total 30%			
<b>086A 229D</b>				VK	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	White Fibrous Material	Chrysotile	50%	Non-Detected		Binder/Filler
(2)	2	Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
				Total 49%			

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed
<u>087A</u> 230D				VK		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	20	Homogeneous Cream/White Skim Coat	None Detected		Non-Detected	
(2)	5	Homogeneous Gray Plaster	None Detected		Non-Detected	
(3)	60	Homogeneous White Gypsum Board	None Detected		Cellulose fiber	1%
(4)	15	Homogeneous Gray Fibrous Material	Chrysotile	30%	Fibrous glass	< 1%
			Total	5%	Non-Detected	
<u>088A</u> 231D				VK		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous Brown/White Fiber and Mineral Mixture	Chrysotile	2%		
			Amosite	15%	Non-Detected	
		Layer Comment:	Granular minerals inseparable.			
			Total	17%		
<u>089A</u> 232D				VK		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	95	Homogeneous White Fiber and Mineral Mixture	Chrysotile	2%		
			Amosite	15%	Non-Detected	
(2)	5	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	
			Total	16%		
<u>090A</u> 234D				VK		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous White/Brown Fibrous Material	Chrysotile	50%	Non-Detected	
			Amosite	< 1%		
		Layer Comment:	Granular minerals inseparable.			
			Total	50%		

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: \_\_\_\_\_ 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID	Analyst	Date Sampled	Date Analyzed
<u>091A</u>	<u>235D</u>	VK		03/26/2012
	<b>Layer POB</b>	<b>Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>
	(1) 100	Homogeneous White/Brown Fiber and Mineral Mixture	Chrysotile Amosite	2% 15%
		<i>Layer Comment:</i> Granular minerals inseparable.		Non-Detected
			<b>Total</b>	17%
<u>092A</u>	<u>236D</u>	VK		03/26/2012
	<b>Layer POB</b>	<b>Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>
	(1) 100	Homogeneous Brown Mineral Mixture	Chrysotile	< 1%
			Cellulose fiber	2%
			<b>Total</b>	<1%
<u>093A</u>	<u>239D</u>	VK		03/26/2012
	<b>Layer POB</b>	<b>Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>
	(1) 100	Homogeneous White/Brown Fiber and Mineral Mixture	Chrysotile Amosite	3% 5%
		<i>Layer Comment:</i> Granular minerals inseparable.		Non-Detected
			<b>Total</b>	8%
<u>094A</u>	<u>240D</u>	VK		03/26/2012
	<b>Layer POB</b>	<b>Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>
	(1) 100	Homogeneous White Mineral Mixture	None Detected	
			Non-Detected	
<u>095A</u>	<u>241D</u>	KC		03/26/2012
	<b>Layer POB</b>	<b>Sample Morphology</b>	<b>Asbestos</b>	<b>%</b>
	(1) 100	Homogeneous Gray Fibrous Material	Chrysotile	10%
			Mineral wool	1%
			<b>Total</b>	10%

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed	
<u>096A</u> 248D				KC	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous White Fiber and Mineral Mixture	Chrysotile Amosite	10% 10%	Non-Detected	Binder/Filler	
(2)	2	Homogeneous Brown Mineral Mixture	None Detected	Non-Detected		Binder/Filler	
			Total	20%			
<u>097A</u> 253D				KC	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	2	Homogeneous White Mineral Mixture	Chrysotile	< 1%	Non-Detected	Binder/Filler	
(2)	97	Homogeneous Brown Fibrous Material	Chrysotile	65%	Synthetic fiber	2%	Binder/Filler Bitumen
(3)	1	Homogeneous Brown Mineral Mixture	None Detected	Non-Detected		Binder/Filler	
			Total	63%			
<u>098A</u> 254D				KC	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	95	Homogeneous Black/Gray Fibrous Material	Chrysotile	80%	Non-Detected	Binder/Filler Glass Slag	
(2)	5	Homogeneous Brown Mineral Mixture	None Detected	Non-Detected		Binder/Filler	
			Total	76%			
<u>099A</u> 255D				KC	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	98	Homogeneous Gray Fibrous Material	Chrysotile	35%	Non-Detected	Binder/Filler	
(2)	2	Homogeneous Brown Mineral Mixture	None Detected	Non-Detected		Binder/Filler	
			Total	34%			

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed
<b><u>100A</u></b> 259D				KC		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	99	Homogeneous Gray Fibrous Material	Chrysotile	40%	Non-Detected	Binder/Filler
(2)	1	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	Binder/Filler
			Total	40%		
<b><u>101A</u></b> 263D				KC		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous Gray Fibrous Material	Chrysotile	20%	Synthetic fiber Hair	5% < 1%
			Total	20%		
<b><u>102A</u></b> 264D				KC		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous Tan Mineral Mixture	None Detected		Non-Detected	Binder/Filler Resin
<b><u>103A</u></b> 265D				KC		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous Gray Mineral Mixture	None Detected		Non-Detected	Binder/Filler
<b><u>104A</u></b> 266D				KC		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	80	Homogeneous Brown Fiber and Mineral Mixture	None Detected		Cellulose fiber	80%
(2)	20	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	Binder/Filler

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed
<u>105A</u> 269D				KC	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	98	Homogeneous Gray Fibrous Material	Chrysotile	35%	Synthetic fiber Hair	4% 1%
(2)	2	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	
			Total	34%		
<u>106A</u> 270D				KC	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous Gray Fibrous Material	Chrysotile	80%	Non-Detected	
			Total	80%		
<u>107A</u> 273D				KC	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous White Mineral Mixture	None Detected		Fibrous glass	1%
<u>108A</u> 274D				KC	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous Tan/White Mineral Mixture	None Detected		Non-Detected	
<u>109A</u> 275D				KC	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	98	Homogeneous Gray Fibrous Material	Chrysotile	40%	Synthetic fiber	3%
(2)	2	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected	
			Total	39%		
<u>110A</u> 283D				TD	03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%
(1)	100	Homogeneous White Mineral Mixture	None Detected		Cellulose fiber Fibrous glass	10% 10%

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: \_\_\_\_\_ 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed	
<b><u>111A 288D</u></b>				TD	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	20	Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(2)	80	White Fibrous Material	Chrysotile	50%	Non-Detected		Binder/Filler
			Total	40%			
<b><u>112A 289D</u></b>				TD	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	15	Tan Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(2)	80	Brown Fibrous Material	Chrysotile	50%	Non-Detected		Binder/Filler
(3)	5	Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
			Total	40%			
<b><u>113A 290D</u></b>				TD	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	20	Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(2)	80	White Fibrous Material	Chrysotile	50%	Non-Detected		Binder/Filler
			Total	40%			
<b><u>114A 294D</u></b>				TD	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Tan Fiber and Mineral Mixture	Chrysotile	25%	Fibrous glass	10%	Binder/Filler
		Amosite	10%				
	<i>Layer Comment: Layers inseparable.</i>			Total	35%		
<b><u>115A 295D</u></b>				TD	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Tan Resinous Material	None Detected		Non-Detected		Binder/Filler

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID	Analyst	Date Sampled	Date Analyzed
<u>116A</u>	<u>298D</u>	TD		03/26/2012
	Layer POB      Sample Morphology	Asbestos	%	Other Fibers % Particulate
	(1) 100 Homogeneous Brown Fibrous Material	Chrysotile	50%	Non-Detected Binder/Filler
		Total	50%	
<u>117A</u>	<u>300D</u>	TD		03/26/2012
	Layer POB      Sample Morphology	Asbestos	%	Other Fibers % Particulate
	(1) 100 Homogeneous Gray Fiber and Mineral Mixture	Chrysotile	50%	Non-Detected Binder/Filler
		Total	50%	
<u>118A</u>	<u>318D</u>	TD		03/26/2012
	Layer POB      Sample Morphology	Asbestos	%	Other Fibers % Particulate
	(1) 100 Homogeneous White Fiber and Mineral Mixture	Chrysotile	40%	Non-Detected Binder/Filler
	<i>Layer Comment:</i> Layers inseparable.			
		Total	40%	
<u>119A</u>	<u>323D</u>	TD		03/26/2012
	Layer POB      Sample Morphology	Asbestos	%	Other Fibers % Particulate
	(1) 100 Homogeneous White Fibrous Material	Chrysotile	60%	Non-Detected Binder/Filler
		Total	60%	
<u>120A</u>	<u>330D</u>	TD		03/26/2012
	Layer POB      Sample Morphology	Asbestos	%	Other Fibers % Particulate
	(1) 95 Homogeneous White Paint & Mineral Mixture	None Detected		Non-Detected Binder/Filler
	(2) 5 Homogeneous Tan Mineral Mixture	None Detected		Non-Detected Binder/Filler

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID		Analyst	Date Sampled		Date Analyzed	
<u>121A</u> 335D			TD			03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous White Fibrous Material	Chrysotile	60%	Non-Detected		Binder/Filler
			Total	60%			
<u>122A</u> 336D			TD			03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Gray Fiber and Mineral Mixture	Chrysotile	30%	Non-Detected		Binder/Filler
			Total	30%			
<u>123A</u> 337D			TD			03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	60	Homogeneous Brown Fibrous Material	Chrysotile	20%	Cellulose fiber	60%	Binder/Filler
(2)	40	Homogeneous White Fiber and Mineral Mixture	Chrysotile	40%	Non-Detected		Binder/Filler
			Total	28%			
<u>124A</u> 340D			TD			03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Brown Fibrous Material	Chrysotile	20%	Cellulose fiber	60%	Binder/Filler
			Total	20%			
<u>125A</u> 347D			TD			03/26/2012	
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous White Fiber and Mineral Mixture	Chrysotile	40%	Non-Detected		Binder/Filler
			Amosite	10%			
			Total	50%			

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date:

3/26/2012



## ANALYTICAL RESULTS

Date: 26-Mar-12

**CLIENT:** TERRACON **Sample Type:** Bulk  
**Work Order No.:** A1203225 **Date Received:** 3/19/2012  
**Client Reference:** 15119080 **Report Date:** 26-Mar-12  
**Method Reference:** EPA-600/M4-82-020/EPA/600/R-93/116/NYELAP 198.1

Lab ID	Client Sample ID			Analyst	Date Sampled	Date Analyzed	
<b><u>126A</u></b> 350D				TD	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	40	Homogeneous Brown Mineral Mixture	None Detected		Non-Detected		Binder/Filler
(2)	60	Homogeneous White Fibrous Material	Chrysotile	20%	Non-Detected		Binder/Filler
			Amosite	30%			
			<b>Total</b>	30%			
<b><u>127A</u></b> 358D				TD	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous Gray Fibrous Material	Chrysotile	20%	Cellulose fiber	40%	Binder/Filler
			<b>Total</b>	20%			
<b><u>128A</u></b> 359D				TD	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous White/Brown Fiber and Mineral Mixture	Chrysotile	40%	Non-Detected		Binder/Filler
			Amosite	3%			
		<i>Layer Comment:</i> Layers inseparable.	<b>Total</b>	43%			
<b><u>129A</u></b> 360D				TD	03/26/2012		
Layer	POB	Sample Morphology	Asbestos	%	Other Fibers	%	Particulate
(1)	100	Homogeneous White/Brown Fiber and Mineral Mixture	Chrysotile	20%	Non-Detected		Binder/Filler
			Amosite	30%			
		<i>Layer Comment:</i> Layers inseparable.	<b>Total</b>	50%			

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012



MAURICEAU  
ASBESTOS TESTS

### Laboratory Limits

#### Kathy Cannon ( KC)

Range	R Limit	Quartile Limit
0.1-1	100	+/- 1.482
10-100	100	+/- 26.676
1-10	100	+/- 5.928
Trace	100	+/- 1.482

#### Laboratory

Range	R Limit	Quartile Limit
0.1-1	100	+/- 1.482
10-100	100	+/- 22.23
1-10	100	+/- 7.41
Trace	100	+/- 1.482

#### Tiffany Dixon ( TD)

Range	R Limit	Quartile Limit
0.1-1	100	+/- 1.482
10-100	100	+/- 26.676
1-10	100	+/- 5.928
Trace	100	+/- 1.482

#### Vera Khorosh ( VK)

Range	R Limit	Quartile Limit
0.1-1	100	+/- 1.482
10-100	100	+/- 26.676
1-10	100	+/- 5.928
Trace	100	+/- 1.482

The reliable limit of quantitation of the method is 1%, although asbestos may be qualitatively detected at concentrations less than 1%. Samples for which asbestos is detected at <1% are reported as trace, "<1%". "None Detected" indicates that no asbestos fibers were observed.

Analyst(s) Name/Date: [REDACTED] 3/26/2012

**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



Bureau Veritas North America, Inc.

**For Bureau Veritas Use Only**  
**Bureau Veritas Lab Project No.**

ANALYTICAL SERVICES		BUREAU VERITAS NORTH AMERICA, INC.			
<p><b>For Bureau Veritas Use Only</b></p> <p>Bureau Veritas Lab Project No.: <b>TZ928</b></p>		 <p><b>Detroit Lab</b> 22345 Roethel Drive Novi, MI 48375 (800) 806-5887 (248) 344-1770 Fax (248) 344-2655</p> <p><b>Atlanta Lab</b> 3380 Chastain Meadows Pkwy, Ste 300 Kennesaw, GA 30144 (800) 252-9919 (770) 499-7500 Fax (770) 499-7511</p> <p><b>Chicago Lab</b> 95 Oakwood Road Lake Zurich, IL 60047 (888) 576-7522 (847) 726-3320 Fax (847) 726-3323</p>			
<p><b>CONTACT LAB IN ADVANCE</b></p> <p>Need Payment by _____ Charges Authorization? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> 1st Inst. (Initial Inst.) <input type="checkbox"/> Email Receipt <input type="checkbox"/> Return</p>		<p><b>H1203</b></p>			
<p><b>Name:</b> <b>Allen Beckles</b> <b>Client Job. No.:</b> <b>15119087</b> <input type="checkbox"/> Call for Credit Card Information <input type="checkbox"/> Direct Bill</p> <p><b>Company:</b> <b>TZ928.com</b> <b>Dept.:</b></p> <p><b>Mailing Address:</b> <b>13910 West 96th Street</b></p> <p><b>City, State, Zip:</b> <b>Concord, NC 27025</b></p> <p><b>Telephone No.:</b> <b>919/462-7777</b> <b>Fax No.:</b></p>		<p><b>ANALYSIS REQUESTED</b> (Enter an X in the box below to indicate request. Enter a P if Project Draw Method.)</p> <p><b>15119087</b></p> <p><b>ANALYSIS REQUESTED</b> (Enter an X in the box below to indicate request. Enter a P if Project Draw Method.)</p> <p><b>15119087</b></p>			
<p><b>Special Instructions and/or Specific Requirements:</b></p> <p><b>Call for Report:</b> <b>arbarbato@verizon.com</b> <b>earhardt@verizon.com</b> <b>Fast Priority per Date:</b> <b>Not Stated</b> <b>Method of Transportation:</b></p>		<p><b>SOILS:</b> Which sample are these from? <input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Weatherwater</p> <p><b>FOR LAB USE ONLY:</b></p>			
<b>CLIENT SAMPLE IDENTIFICATION</b>		<b>DATE SAMPLED</b>	<b>TIME SAMPLED</b>	<b>MATERIAL MEDIA</b>	<b>AIR VOLUME (liters/grams)</b>
<b>30</b>				<b>BLK</b>	
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(Continued from page 10)

LABORATORY COPY

Page 1

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**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



**Bureau Veritas North America, Inc.**

For Bureau Veritas Use Only
Bureau Veritas Lab Project No.
1041033473

CONTACT LAB IN ADVANCE	
Need Results by	_____
Charges Authorized	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No (If Yes, include Invoicing)
Email Receipt	<input type="checkbox"/> Fax

Detroit Lab  
22345 Roethel Drive  
Novi, MI 48375  
(800) 806-5887  
(248) 344-1770  
Fax (248) 344-2655  
Fax (770) 499-7511

Atlanta Lab  
3380 Chastain Meadows Pkwy, Ste 300  
Kennesaw, GA 30144  
(800) 252-9919  
(770) 499-7500  
Fax (770) 499-7523  
Fax (847) 726-3320

Chicago Lab  
95 Oakwood Road  
Lake Zurich, IL 60047  
(888) 576-7522  
(847) 726-3320  
Fax (847) 726-3323

Name **John Buckells** Client Job. No. **15119070**

Dept.

PO #

Mailing Address **13210 West 96th Street**

City, State, Zip **Leave, FL 33175**

Telephone No. **913/492-7777**

Fax No.

Special Instructions and/or specific laboratory requirements:

**Carry out all sampling in the presence of Bureau Veritas personnel.**

**#65A Priority per Dave Hartman**

Instructions of Sampling:

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# REQUEST FOR LABORATORY ANALYTICAL SERVICES



For Bureau Veritas Use Only
Bureau Veritas Lab Project No.

# Bureau Veritas North America, Inc.

**BUREAU  
VERITAS**

Detroit Lab  
22345 Roethel Drive  
Novi, MI 48375  
(800) 806-5887  
(248) 344-1770  
Fax (248) 344-2655

Atlanta Lab  
3380 Chastain Meadows Pkwy, Ste 300  
Kennesaw, GA 30144  
(800) 252-9919  
(770) 499-7500  
Fax (770) 499-7511

Chicago Lab  
95 Oakwood Road  
Lake Zurich IL 60047  
(888) 576-7522  
(847) 726-3320  
Fax (847) 726-3323

<b>RUSH ANALYSIS</b>	
CONTACT LAB IN ADVANCE	
Need Results by:	
<input type="checkbox"/> Yes <input type="checkbox"/> No (if yes, initial time) _____ <input type="checkbox"/> Email Results <input type="checkbox"/> Fax	

Name <i>Allen Bartels</i>	Client Job. No./S/1190877	DPO # <i>15/19780</i>	<input type="checkbox"/> Call for Credit Card Information <input type="checkbox"/> Direct Bill	
Company <i>Techtron</i>	Dupl.	Name <i>Allen Bartels</i>		
Mailing Address <i>13910 West 96th St</i>		Company <i>Techtron</i>		
City, State, Zip <i>Concord, NC 27025</i>		Address <i>13910 West 96th Street</i>		
Telephone No. <i>919/492-1721</i>	Fax No. <i> </i>	CITY, STATE, ZIP <i>Concord, NC 27025</i>	ANALYST REQUESTED <i>(Enter an X in this box before to indicate request. Enter a Y if Preservation is desired.)</i>	
Special Instructions and/or special regulatory requirements: <i>Sample for testing at Bureau Veritas, Concord, NC. Preservation requested. Exposure of preservation</i>		FOR LAB USE ONLY <i>PLA 09/09/93 114</i>		
CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	TIME SAMPLED	MATRIX MEDIA	AIR VOLUME (specify unit)
<i>716 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<i>Water</i>	<i>Bulk</i>
<i>717 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>718 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>719 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>720 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>721 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>722 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>723 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>724 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>725 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>726 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>727 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>728 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>729 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>730 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>731 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>732 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>733 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>734 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>735 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>736 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>737 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>738 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>739 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>740 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>741 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>742 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>743 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>744 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>745 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>746 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>747 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>748 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>749 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>750 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>751 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>752 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>753 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>754 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>755 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>756 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>757 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>758 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>759 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>760 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>761 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>762 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>763 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>764 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>765 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>766 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>767 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>768 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>769 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>770 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>771 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>772 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>773 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>774 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>775 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>776 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>777 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>778 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>779 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>780 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>781 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>782 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>783 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>784 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>785 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>786 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>787 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>788 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>789 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>790 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>791 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>792 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>793 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
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<i>796 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>797 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>798 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>799 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>800 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>801 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>802 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
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<i>804 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
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<i>808 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>809 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>810 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>811 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>812 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>813 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>814 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
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<i>816 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>817 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>818 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>819 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>820 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>821 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>822 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>823 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>824 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>825 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>826 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>827 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<i> </i>
<i>828 D</i>	<i>10/10/93</i>	<i>10:00 AM</i>	<input type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Household Water	<

**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



For Bureau Veritas Use Only	
Bureau Veritas Lab Project No:	

**Bureau Veritas North America, Inc.**

Detroit Lab

22345 Roothiel Drive  
Novi, MI 48375  
(800) 806-5887  
(248) 344-1770  
Fax (248) 344-2655

Atlanta Lab

3380 Chastain Meadows Pkwy, Ste 300  
Kennesaw, GA 30144  
(800) 252-9919  
(770) 499-7500  
Fax (770) 499-7511

Chicago Lab

95 Oakwood Road  
Lake Zurich, IL 60047  
(888) 576-7522  
(847) 726-3320  
Fax (847) 726-3323

**RUSH ANALYSIS**

Contract Lab in Advance

Need Results by:  
  
Charges Substantiated?  Yes  No  
(if yes, include begin)  Email Results  Fax

<b>Name</b> <i>Alisa Berkhell</i> <b>Client Job. No.</b> <i>15119080</i> <b>Company</b> <i>TecSol</i> <b>Dept.</b> <b>Mailing Address</b> <i>13910 Wolf Place</i> <b>City, State, Zip</b> <i>Concord, NC 27025</i> <b>Telephone No.</b> <i>919/492-7727</i> <b>Fax No.</b> <i>919/492-6625</i>		<b>PO #</b> <i>15119080</i> <input type="checkbox"/> Call for Credit Card Information <input checked="" type="checkbox"/> Direct Bill <b>Name</b> <i>Alisa Berkhell</i> <b>Company</b> <i>TecSol</i> <b>Address</b> <i>13910 Wolf Place</i> <b>City, State, Zip</b> <i>Concord, NC 27025</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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<i>6/3/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/4/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/5/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/6/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/7/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/8/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/9/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/10/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/11/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/12/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/13/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/14/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/15/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/16/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/17/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/18/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/19/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/20/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/21/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/22/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/23/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/24/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/25/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/26/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/27/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/28/02</i>	<i>10:00 AM</i>	<i>Bulk</i>	<i>100 ml</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<i>6/29/02</i>	<i>10:00 AM</i>	<i>Bulk</i>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				



**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



For Bureau Veritas Use Only	
Bureau Veritas Lab Project No.	

**Bureau Veritas North America, Inc.**

Detroit Lab  
22345 Roethal Drive  
Novi, MI 48375  
(800) 806-5887  
(248) 344-1770  
Fax (248) 344-2855

Atlanta Lab  
3380 Chastain Meadows Pky, Ste 300  
Kennesaw, GA 30144  
(800) 252-9919  
(770) 499-7500  
Fax (770) 499-7511

Chicago Lab  
95 Oakwood Road  
Lake Zurich, IL 60047  
(888) 576-7522  
(847) 726-3320  
Fax (847) 726-3323

<b>RUSH ANALYSIS</b>		CONTACT LAB IN ADVANCE	
		<input type="checkbox"/> Need Results by: <input type="checkbox"/> Charge Authorized? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> If "No", call back: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Emergency Number: <input type="checkbox"/> FAX	
<b>Name</b> Alan Beckell <b>Company</b> <input type="checkbox"/> Bureau Veritas <b>Billing Address:</b> 13910 West 96th Street <b>City, State, Zip:</b> Lenexa, KS 66215 <b>Telephone No.:</b> 913/492-7727 <b>Fax No.:</b>		<b>PO #</b> 15119080 <input type="checkbox"/> Call for Credit Card Information <b>Name</b> Alan Beckell <b>Company</b> Bureau Veritas <b>Address</b> 13910 West 96th Street <b>CITY, STATE, ZIP</b> Lenexa, KS 66215	
<b>Special instructions and/or specific regulatory requirements:</b> Lab for Bureau Veritas.com - Com lesser no/due from customer soon to be paid per Dave Hartman Expression of Preservation		<b>ANALYSIS REQUESTED</b> (Enter an X in the box below to indicate request. Enter a P if preservation is desired.) <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> Groundwater <input type="checkbox"/> Wastewater  <b>FOR LAB USE ONLY</b> Bulk	
<b>CLIENT SAMPLE IDENTIFICATION</b> 163B 164D 171B 172B 173B 174B 175B 176B 177B 178B 179B 180B 181B 182B 183B 184B 185B 186B 187B 188B 189B 190B 191B 192B 193B 194B 195B 196B 197B 198B 199B 200B 201B 202B 203B 204B 205B 206B 207B 208B 209B 210B 211B 212B 213B 214B 215B 216B 217B 218B 219B 220B 221B 222B 223B 224B 225B 226B 227B 228B 229B 230B 231B 232B 233B 234B 235B 236B 237B 238B 239B 240B 241B 242B 243B 244B 245B 246B 247B 248B 249B 250B 251B 252B 253B 254B 255B 256B 257B 258B 259B 260B 261B 262B 263B 264B 265B 266B 267B 268B 269B 270B 271B 272B 273B 274B 275B 276B 277B 278B 279B 280B 281B 282B 283B 284B 285B 286B 287B 288B 289B 290B 291B 292B 293B 294B 295B 296B 297B 298B 299B 300B 301B 302B 303B 304B 305B 306B 307B 308B 309B 310B 311B 312B 313B 314B 315B 316B 317B 318B 319B 320B 321B 322B 323B 324B 325B 326B 327B 328B 329B 330B 331B 332B 333B 334B 335B 336B 337B 338B 339B 340B 341B 342B 343B 344B 345B 346B 347B 348B 349B 350B 351B 352B 353B 354B 355B 356B 357B 358B 359B 360B 361B 362B 363B 364B 365B 366B 367B 368B 369B 370B 371B 372B 373B 374B 375B 376B 377B 378B 379B 380B 381B 382B 383B 384B 385B 386B 387B 388B 389B 390B 391B 392B 393B 394B 395B 396B 397B 398B 399B 400B 401B 402B 403B 404B 405B 406B 407B 408B 409B 410B 411B 412B 413B 414B 415B 416B 417B 418B 419B 420B 421B 422B 423B 424B 425B 426B 427B 428B 429B 430B 431B 432B 433B 434B 435B 436B 437B 438B 439B 440B 441B 442B 443B 444B 445B 446B 447B 448B 449B 450B 451B 452B 453B 454B 455B 456B 457B 458B 459B 460B 461B 462B 463B 464B 465B 466B 467B 468B 469B 470B 471B 472B 473B 474B 475B 476B 477B 478B 479B 480B 481B 482B 483B 484B 485B 486B 487B 488B 489B 490B 491B 492B 493B 494B 495B 496B 497B 498B 499B 500B 501B 502B 503B 504B 505B 506B 507B 508B 509B 510B 511B 512B 513B 514B 515B 516B 517B 518B 519B 520B 521B 522B 523B 524B 525B 526B 527B 528B 529B 530B 531B 532B 533B 534B 535B 536B 537B 538B 539B 540B 541B 542B 543B 544B 545B 546B 547B 548B 549B 550B 551B 552B 553B 554B 555B 556B 557B 558B 559B 560B 561B 562B 563B 564B 565B 566B 567B 568B 569B 570B 571B 572B 573B 574B 575B 576B 577B 578B 579B 580B 581B 582B 583B 584B 585B 586B 587B 588B 589B 590B 591B 592B 593B 594B 595B 596B 597B 598B 599B 600B 601B 602B 603B 604B 605B 606B 607B 608B 609B 610B 611B 612B 613B 614B 615B 616B 617B 618B 619B 620B 621B 622B 623B 624B 625B 626B 627B 628B 629B 630B 631B 632B 633B 634B 635B 636B 637B 638B 639B 640B 641B 642B 643B 644B 645B 646B 647B 648B 649B 650B 651B 652B 653B 654B 655B 656B 657B 658B 659B 660B 661B 662B 663B 664B 665B 666B 667B 668B 669B 670B 671B 672B 673B 674B 675B 676B 677B 678B 679B 680B 681B 682B 683B 684B 685B 686B 687B 688B 689B 690B 691B 692B 693B 694B 695B 696B 697B 698B 699B 700B 701B 702B 703B 704B 705B 706B 707B 708B 709B 710B 711B 712B 713B 714B 715B 716B 717B 718B 719B 720B 721B 722B 723B 724B 725B 726B 727B 728B 729B 730B 731B 732B 733B 734B 735B 736B 737B 738B 739B 740B 741B 742B 743B 744B 745B 746B 747B 748B 749B 750B 751B 752B 753B 754B 755B 756B 757B 758B 759B 760B 761B 762B 763B 764B 765B 766B 767B 768B 769B 770B 771B 772B 773B 774B 775B 776B 777B 778B 779B 780B 781B 782B 783B 784B 785B 786B 787B 788B 789B 790B 791B 792B 793B 794B 795B 796B 797B 798B 799B 800B 801B 802B 803B 804B 805B 806B 807B 808B 809B 810B 811B 812B 813B 814B 815B 816B 817B 818B 819B 820B 821B 822B 823B 824B 825B 826B 827B 828B 829B 830B 831B 832B 833B 834B 835B 836B 837B 838B 839B 840B 841B 842B 843B 844B 845B 846B 847B 848B 849B 850B 851B 852B 853B 854B 855B 856B 857B 858B 859B 860B 861B 862B 863B 864B 865B 866B 867B 868B 869B 870B 871B 872B 873B 874B 875B 876B 877B 878B 879B 880B 881B 882B 883B 884B 885B 886B 887B 888B 889B 890B 891B 892B 893B 894B 895B 896B 897B 898B 899B 900B 901B 902B 903B 904B 905B 906B 907B 908B 909B 910B 911B 912B 913B 914B 915B 916B 917B 918B 919B 920B 921B 922B 923B 924B 925B 926B 927B 928B 929B 930B 931B 932B 933B 934B 935B 936B 937B 938B 939B 940B 941B 942B 943B 944B 945B 946B 947B 948B 949B 950B 951B 952B 953B 954B 955B 956B 957B 958B 959B 960B 961B 962B 963B 964B 965B 966B 967B 968B 969B 970B 971B 972B 973B 974B 975B 976B 977B 978B 979B 980B 981B 982B 983B 984B 985B 986B 987B 988B 989B 990B 991B 992B 993B 994B 995B 996B 997B 998B 999B 1000B 1001B 1002B 1003B 1004B 1005B 1006B 1007B 1008B 1009B 1010B 1011B 1012B 1013B 1014B 1015B 1016B 1017B 1018B 1019B 1020B 1021B 1022B 1023B 1024B 1025B 1026B 1027B 1028B 1029B 1030B 1031B 1032B 1033B 1034B 1035B 1036B 1037B 1038B 1039B 1040B 1041B 1042B 1043B 1044B 1045B 1046B 1047B 1048B 1049B 1050B 1051B 1052B 1053B 1054B 1055B 1056B 1057B 1058B 1059B 1060B 1061B 1062B 1063B 1064B 1065B 1066B 1067B 1068B 1069B 1070B 1071B 1072B 1073B 1074B 1075B 1076B 1077B 1078B 1079B 1080B 1081B 1082B 1083B 1084B 1085B 1086B 1087B 1088B 1089B 1090B 1091B 1092B 1093B 1094B 1095B 1096B 1097B 1098B 1099B 1100B 1101B 1102B 1103B 1104B 1105B 1106B 1107B 1108B 1109B 1110B 1111B 1112B 1113B 1114B 1115B 1116B 1117B 1118B 1119B 1120B 1121B 1122B 1123B 1124B 1125B 1126B 1127B 1128B 1129B 1130B 1131B 1132B 1133B 1134B 1135B 1136B 1137B 1138B 1139B 1140B 1141B 1142B 1143B 1144B 1145B 1146B 1147B 1148B 1149B 1150B 1151B 1152B 1153B 1154B 1155B 1156B 1157B 1158B 1159B 1160B 1161B 1162B 1163B 1164B 1165B 1166B 1167B 1168B 1169B 1170B 1171B 1172B 1173B 1174B 1175B 1176B 1177B 1178B 1179B 1180B 1181B 1182B 1183B 1184B 1185B 1186B 1187B 1188B 1189B 1190B 1191B 1192B 1193B 1194B 1195B 1196B 1197B 1198B 1199B 1200B 1201B 1202B 1203B 1204B 1205B 1206B 1207B 1208B 1209B 1210B 1211B 1212B 1213B 1214B 1215B 1216B 1217B 1218B 1219B 1220B 1221B 1222B 1223B 1224B 1225B 1226B 1227B 1228B 1229B 1230B 1231B 1232B 1233B 1234B 1235B 1236B 1237B 1238B 1239B 1240B 1241B 1242B 1243B 1244B 1245B 1246B 1247B 1248B 1249B 1250B 1251B 1252B 1253B 1254B 1255B 1256B 1257B 1258B 1259B 1260B 1261B 1262B 1263B 1264B 1265B 1266B 1267B 1268B 1269B 1270B 1271B 1272B 1273B 1274B 1275B 1276B 1277B 1278B 1279B 1280B 1281B 1282B 1283B 1284B 1285B 1286B 1287B 1288B 1289B 1290B 1291B 1292B 1293B 1294B 1295B 1296B 1297B 1298B 1299B 1300B 1301B 1302B 1303B 1304B 1305B 1306B 1307B 1308B 1309B 1310B 1311B 1312B 1313B 1314B 1315B 1316B 1317B 1318B 1319B 1320B 1321B 1322B 1323B 1324B 1325B 1326B 1327B 1328B 1329B 1330B 1331B 1332B 1333B 1334B 1335B 1336B 1337B 1338B 1339B 1340B 1341B 1342B 1343B 1344B 1345B 1346B 1347B 1348B 1349B 1350B 1351B 1352B 1353B 1354B 1355B 1356B 1357B 1358B 1359B 1360B 1361B 1362B 1363B 1364B 1365B 1366B 1367B 1368B 1369B 1370B 1371B 1372B 1373B 1374B 1375B 1376B 1377B 1378B 1379B 1380B 1381B 1382B 1383B 1384B 1385B 1386B 1387B 1388B 1389B 1390B 1391B 1392B 1393B 1394B 1395B 1396B 1397B 1398B 1399B 1400B 1401B 1402B 1403B 1404B 			

**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



**Bureau Veritas North America, Inc.**

Detroit Lab  
22345 Roethel Drive  
Novi, MI 48375  
(800) 866-5887  
(248) 344-1770  
Fax (248) 344-2665

Atlanta Lab  
3380 Chastain Meadows Pkwy, Ste 300  
Kennesaw, GA 30144  
(800) 252-9919  
(770) 499-7500  
Fax (770) 499-7511

**FUGITIVE ANALYSIS**

**CONTACT LAB IN ADVANCE**

Need Results by:

Chargers Authorized?  Yes  No

(If Yes, Initial Name) \_\_\_\_\_

Email Results  Fax

Need Results by: \_\_\_\_\_  
Chargers Authorized?  Yes  No  
(If Yes, Initial Name) \_\_\_\_\_  
 Email Results  Fax

Chicago Lab  
95 Oakwood Road  
Lake Zurich, IL 60047  
(888) 576-7522  
(847) 726-3320  
Fax (847) 726-3323

HOLLYWOOD INT'L  
3000 NORTH HIGHLAND AVENUE  
CHICAGO, IL 60654  
TOLL FREE: 1-800-333-2215

Telephone No. 915/493-7777 Fax No. 13910 N. Kirtland Street  
FAX: 13910 N. Kirtland Street, Chicago, IL 60654

Special Instructions and/or regulatory requirements:  
Contractor's name & address:  
Bureau Veritas North America, Inc.  
Responsible Person:  
Exterior of structure:  
USA Pricing per Part/ft² \$10.00

Printed Name: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Printed Name: \_\_\_\_\_

**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



For Bureau Veritas Use Only  
Bureau Veritas Lab Project No.

Detroit Lab      Atlanta Lab      Chicago Lab  
22345 Roshet Drive      3380 Chastain Meadows Pkwy, Ste 300      95 Oakwood Road  
Novi, MI 48375      Kennesaw, GA 30144      Lake Zurich, IL 60047  
(800) 806-5887      (800) 252-9919      (888) 576-7522  
(248) 344-1770      (770) 499-7500      (847) 726-3320  
Fax (248) 344-2655      Fax (770) 499-7511      Fax (847) 726-3323

**Bureau Veritas North America, Inc.**

Name *John Burkett* Client Job. No. *15112080* PO # *15112080* Call for Credit Card Information  Direct Bill  
Company *2028.com* Dept. *Han. Bar-H/S* Call for Credit Card Information  Direct Bill  
Mailing Address *13910 Mayfield Place*  
City, State, Zip *Tampa, FL 33613*  
Address *13910 Mayfield Place*  
City, State, Zip *Lemington, KS 66215*



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**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



For Bureau Veritas Use Only	
Bureau Veritas Lab Project No.	

**Bureau Veritas North America, Inc.**

Detroit Lab  
22345 Roethel Drive  
Novi, MI 48375  
(800) 806-5887  
(48) 344-1770  
Fax (48) 344-2655

Atlanta Lab  
3380 Chastain Meadows Pkwy, Ste 300  
Kennesaw, GA 30144  
(800) 252-9919  
(770) 499-7500  
Fax (770) 499-7511

<b>RUSH ANALYSIS</b>	
<b>CONTACT LAB IN ADVANCE</b>	
Need Results By:	
Chargers Authorized by:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No (if yes, initial here) _____ <input type="checkbox"/> Email Results <input type="checkbox"/> Fax

Name	John Berger
Company	Tech.com
Mailing Address	13210 West 96th Terrace
City, State, Zip	Lawndale, CO 80115
Telephone No.	913/492-7722
Fax No.	
Special Instructions and/or specific regulatory requirements:  * LSA Pricing per Due Date Shown Explanation of Payment	

CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	TIME SAMPLED	MATRIX/MEDIA	AIR VOLUME (sampled/min)	FOR LAB USE ONLY	
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2503			Bulk			
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**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



Bureau Veritas North America, Inc.

For Bureau Veritas Use Only  
Bureau Veritas Lab Project No.

<b>CONTACT LAB IN ADVANCE</b>	<input type="checkbox"/>	No
Need Results by:	<input type="checkbox"/>	Yes
Change Address?	<input type="checkbox"/>	PKT
(if yes, check here)	<input type="checkbox"/>	
<input type="checkbox"/>	EMAIL Results	<input type="checkbox"/>

<b>Detroit Lab</b>	<b>Atlanta Lab</b>	<b>Chicago Lab</b>
22345 Roethel Drive	3380 Chastain Meadows Pky, Ste 300	95 Oakwood Road
Novi, MI 48375	Kennesaw, GA 30144	Lake Zurich, IL 60047
(800) 805-5887	(800) 252-9919	(888) 576-7522
(248) 344-1170	(770) 499-7500	(847) 726-3326
Fax (248) 344-2655	Fax (770) 499-7511	Fax (847) 726-3323

Name A. Ma. Borchardt Client Job. No. 15113080  
Company

Mailing Address: 13910 West 96th Terrace  
Phone: 816-365-1600

Telephone No. 919-492-7777  
FAX No. 919-492-16625

Replies: **Wesley H.**  
Which name  
- -

**Drummers**  **Groundbreaker**  
 **Earthshaker**

**REVIEWERS** **REVIEWERS**

SAMPLE IDENTIFICATION		AIR VOLUNTEER DETECTIVE UNIT	
DATE	TIME	SAMPLED	SAMPLED
10/10/02	10:00 AM	1	1

bulk

THE BOSTONIAN SOCIETY 11

19. The following is a list of the names of the members of the Board of Directors of the Company. The names of the members of the Board of Directors of the Company as of December 31, 1998 were:

卷之三

...and the other side of the hill, where the water was shallow, he could wade across.

THE INFLUENCE OF THE ENVIRONMENT ON THE GROWTH OF COTTON 103

THE JOURNAL OF CLIMATE

Collected by: \_\_\_\_\_  
Published by: \_\_\_\_\_  
Year: \_\_\_\_\_  
Edition: \_\_\_\_\_  
(print) \_\_\_\_\_

Date/Time	User Name
Date/Time	Method of Submission

Entered by: \_\_\_\_\_  
Date: \_\_\_\_\_

(Client Signature MUST Accompany Requests!)

Page 11 of 11

LABORATORY COPY

44 of 44



March 27, 2012

Allen Bartels  
TERRACON  
13910 West 96th Terrace  
Lenexa, KS 66215

Bureau Veritas Work Order No. A1203226

Reference: 15119080

Dear Allen Bartels:

Bureau Veritas North America, Inc. received 147 samples on March 16, 2012 for the analyses presented in the following report.

The results apply only to the samples analyzed in this project. Please note that any unused portion of the samples will be discarded after a sixty-day holding period, unless you have requested otherwise.

We appreciate the opportunity to assist you. If you have any questions concerning the report, please contact the analyst whose name appears on the report or myself at (770) 499-7701.

Sincerely,

Alan M. Segrave, P.G.

Director, Laboratory Services

Electronic signature authorized through password protection

cc: Ks Arnold

Bureau Veritas North America, Inc.

*Health, Safety, and Environmental Services*

3380 Chastain Meadows Parkway, Suite 300

Kennesaw, GA 30144

Main: (770) 499-7701

Fax: (770) 499-7511

[www.us.bureauveritas.com](http://www.us.bureauveritas.com)



## CASE NARRATIVE

Date: 27-Mar-12

**CLIENT:** TERRACON  
**Project:** 15119080  
**Work Order No** A1203226

Note: The lab did not receive A1203226-083A (client sample # 87) and A1203226-122A (client sample # 127).

The lab received the samples A1203226-146A (client sample # 76) and A1203226-147A (client sample # 116) that were not on the COC. These were added and analyzed per client request.

### METHOD FOR SEMI-QUANTITATIVE ASBESTOS ANALYSIS OF BULK/SOIL SAMPLES USING TRANSMISSION ELECTRON MICROSCOPY (TEM)

The results of this report relate only to the samples listed in the body of this report.

Unless otherwise noted below, the following statements apply: 1) all samples were received in acceptable condition, 2) all quality control results associated with this sample set were within acceptable limits and/or do not adversely affect the reported results, and 3) the industrial hygiene results have not been blank corrected unless otherwise noted.

Upon receipt in the laboratory, representative portions of the sample are examined under a stereomicroscope. Approximately 100 milligrams (mg) of the material is suspended in 5 milliliters (ml) of acetone. The mixture is ultrasonicated for three minutes. It is then centrifuged for three minutes, and the acetone supernatant is decanted to a level of 0.5 ml. The remaining material is resuspended, and a drop of the suspension is then placed on each of two carbon-coated copper grids (3mm diameter, 200 mesh). The sample grids are dried and then examined using TEM. At least five openings are examined on each grid at high magnification (15,000X). Asbestos structures containing fibers which meet a >3:1 length:width aspect ratio are identified using morphology, selected-area electron diffraction, and energy-dispersive x-ray spectroscopy. Fibers identified as asbestos are classified as chrysotile, crocidolite, amosite, tremolite-actinolite or anthophyllite.

Results are reported as "no asbestos detected (NAD)", "trace, <1% asbestos", or ">1% asbestos." Identification of asbestos type(s) is also reported.

The result of the analysis is a semi-quantitative assessment of asbestos presence and type.

### References

Bureau Veritas North America, Inc., February 20, 1989. Kennesaw, Georgia Laboratory. Internal Method.



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MINES

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**CLIENT:** TERRACON

**Project:** 15119080

**Work Order No** A1203226

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United States Environmental Protection Agency. Method for the Determination of Asbestos in Bulk Building Materials. EPA-600/R-93/116, July 1993



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-001A	1	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-002A	2	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-003A	3	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-004A	4	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-005A	5	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-006A	6	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-007A	7	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-008A	8	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-009A	9	03/12/12	03/26/12	JP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-010A	10	03/12/12	03/26/12	JP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-011A	11	03/12/12	03/26/12	JP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-012A	12	03/12/12	03/26/12	JP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Chrysotile	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-2

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-013A	13	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-014A	14	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-015A	15	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-016A	16	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)

None Detected < 1

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-2

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-017A	17	03/12/12	03/26/12	JP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-018A	18	03/12/12	03/26/12	JP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-019A	19	03/12/12	03/26/12	JP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-020A	20	03/12/12	03/26/12	JP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-3

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-021A	21	03/12/12	03/26/12	JP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-022A	22	03/12/12	03/26/12	JP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-023A	23	03/12/12	03/26/12	JP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-024A	24	03/12/12	03/26/12	JP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-3

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-025A	25	03/12/12	03/26/12	JP	Soil

Asbestos Identification (%)	Fibrous Material (%)	Non-Fibrous Material (%)
None Detected < 1		

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-026A	26	03/12/12	03/26/12	JP	Soil

Asbestos Identification (%)	Fibrous Material (%)	Non-Fibrous Material (%)
None Detected < 1		

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-027A	27	03/12/12	03/26/12	JP	Soil

Asbestos Identification (%)	Fibrous Material (%)	Non-Fibrous Material (%)
None Detected < 1		

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-028A	28	03/12/12	03/26/12	JP	Soil

Asbestos Identification (%)	Fibrous Material (%)	Non-Fibrous Material (%)
None Detected < 1		

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-3

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-029A	29	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material (%)		Non-Fibrous Material (%)	

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-030A	30	03/12/12	03/26/12	JP	Soil
Asbestos Identification (%)		Fibrous Material (%)		Non-Fibrous Material (%)	

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-031A	31	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material (%)		Non-Fibrous Material (%)	

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-032A	32	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material (%)		Non-Fibrous Material (%)	

None Detected < 1

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-4

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-033A	33	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-034A	34	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-035A	35	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-036A	36	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-4

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-037A	37	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%)	Fibrous Material (%)	Non-Fibrous Material (%)
None Detected < 1		

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-038A	38	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%)	Fibrous Material (%)	Non-Fibrous Material (%)
None Detected < 1		

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-039A	39	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%)	Fibrous Material (%)	Non-Fibrous Material (%)
Chrysotile 2		
Amosite < 1		

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-040A	40	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%)	Fibrous Material (%)	Non-Fibrous Material (%)
None Detected < 1		

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-5

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-041A	41	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-042A	42	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-043A	43	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-044A	44	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-5

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-045A	45	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-046A	46	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-047A	47	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-048A	48	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-5

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-049A	49	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)

Amosite < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-050A	50	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-051A	52	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-052A	53	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)

None Detected < 1

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-6

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-053A	54	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-054A	55	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-055A	56	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-056A	57	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-6

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-057A	58	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-058A	59	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-059A	60	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-060A	62	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

< Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-7

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-061A	63	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-062A	64	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-063A	65	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

None Detected < 1

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-064A	66	03/13/12	03/26/12	KRP	Soil

Asbestos Identification (%) Fibrous Material (%) Non-Fibrous Material (%)

Chrysotile < 1

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-7

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-065A	67	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Chrysotile	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-066A	68	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-067A	69	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-068A	70	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-7

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-069A	72	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-070A	73	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-071A	74	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-072A	75	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-8

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-073A	77	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-074A	78	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-075A	79	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-076A	80	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-8

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-077A	81	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-078A	82	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-079A	83	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-080A	84	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Chrysotile	< 1				
Amosite	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-9

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-081A	85	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-082A	86	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-083A	87	03/13/12	03/27/12	KRP	

Sample not received by lab.

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-084A	88	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-9

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-085A	89	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-086A	90	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Amosite	2				
Chrysotile	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-087A	91	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-088A	92	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-9

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-089A	93	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-090A	94	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-091A	95	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-092A	96	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-10

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-093A	97	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-094A	98	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-095A	99	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-096A	100	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



TEST REPORT

## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-10

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-097A	101	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-098A	102	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-099A	103	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-100A	104	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Chrysotile	2				
Amosite	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-10

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-101A	105	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Amosite	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-102A	106	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Chrysotile	< 1				
Amosite	2				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-103A	107	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Amosite	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-104A	108	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-11

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-105A	109	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-106A	110	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-107A	111	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-108A	112	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-11

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-109A	113	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-110A	114	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-111A	115	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-112A	117	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Amosite	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-12

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-113A	118	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-114A	119	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-115A	120	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-116A	121	03/13/12	03/26/12	KRP	Soil
Asbestos Identification (%)		Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-12

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-117A	122	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-118A	123	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-119A	124	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Chrysotile	< 1				
Amosite	2				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-120A	125	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

< Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-12

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-121A	126	03/13/12	03/26/12	KRP	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-122A	127	03/13/12	03/27/12	NG	Soil

Sample not received

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-123A	128	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-124A	129	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Chrysotile	2				
Amosite	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-13

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-125A	130	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Chrysotile	2				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-126A	131	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-127A	132	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-128A	133	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-13

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-129A	134	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-130A	135	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-131A	136	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-132A	137	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-14

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-133A	138	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-134A	139	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-135A	140	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-136A	141	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-14

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-137A	142	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-138A	143	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-139A	144	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-140A	145	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-14

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-141A	146	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-142A	147	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-143A	148	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Amosite	< 1				
Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-144A	149	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Chrysotile	< 1				
Amosite	< 1				

<: Result is less than the indicated limit of detection.



## ANALYTICAL RESULTS

Client: TERRACON

Client Reference No.: 15119080

Work Order No.: A1203226

Date: 27-Mar-12

Analytical Method: TEM Semi-Quantitative

Date Received: 3/16/2012

Sample Type: Soil

Report Date: 3/27/2012 1:39:58 PM

Reporting Limit (Visual %): 1

Grid Box Identification: 03-23-12F-15

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-145A	150	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-146A	76	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
Amosite	< 1				

Lab Sample No.	Client Sample Identification	Date Sampled	Analysis Date	Analyst	Sample Description (Morphology)
A1203226-147A	116	03/13/12	03/27/12	NG	Soil
Asbestos Identification	(%)	Fibrous Material	(%)	Non-Fibrous Material	(%)
None Detected	< 1				

<: Result is less than the indicated limit of detection.



**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



For Bureau Veritas Use Only

Bureau Veritas Lab Project No.

**Detroit Lab**  
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**Bureau Veritas North America, Inc.**



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ATLANTA, GEORGIA

**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



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Bureau Veritas Lab Project No.	

**Bureau Veritas North America, Inc.**

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Lake Zurich, IL 60047

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Fax (847) 726-3323

**RUSH ANALYSIS**

CONTACT LAB IN ADVANCE

Need Results by:

Change Authorization #:

(if yes, initial here)

Email Results

Fax

Name **Allan Becker**

Company **Tecora.com**

Dept.

Phone # **913-492-7227**

Fax No.

MAILING ADDRESS

100 S. 2nd Street, Suite 100  
Leavenworth, KS 66215

City, State, Zip

Telephone No.

Comments or Instructions: Another specific sampling requirement:

Sample No. **15710082**

Date **11/27/02**

Time **11:00 AM**

Method **Call for Cross Card Information**

Priority **Direct B6**

ANALYSIS REQUESTED

Written and X in the box below to indicate request. Enter a P if "Priority above":

Drinking Water:

Groundwater

Wastewater

ANALYSES REQUESTED

Written and X in the box below to indicate request. Enter a P if "Priority above":

Soil:

Sediment

Sludge

Water

Other:

Air

Food

Fertilizer

Other

Specimen ID:

15710082

Specimen Description:

15710082

Specimen Location:

15710082

Specimen Preparation:

15710082

Specimen Collection:

15710082

Specimen Type:

15710082

Specimen Condition:

15710082

Specimen Source:

15710082

Specimen Volume:

15710082

Specimen Weight:

15710082

Specimen Temperature:

15710082

Specimen pH:

15710082

Specimen Color:

15710082

Specimen Consistency:

15710082

Specimen Odor:

15710082

Specimen Smell:

15710082

Specimen Shape:

15710082

Specimen Size:

15710082

Specimen Texture:

15710082

Specimen Viscosity:

15710082

Specimen Weight:

15710082

Specimen Volume:

15710082

Specimen Weight:

15710082

**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



**Bureau Veritas North America, Inc.**

Detroit Lab  
22345 Roethel Drive  
Novi, MI 48375  
(800) 306-5887  
(248) 344-1770  
Fax (248) 344-2655

**Atlanta Lab**

3380 Chastain Meadows Pkwy, Ste 300  
Kennesaw, GA 30144  
(800) 252-3919  
(770) 499-7500  
Fax (770) 499-7511

**RUSH ANALYSIS**

CONTACT LAB IN ADVANCE

Handled Personally by \_\_\_\_\_

Charges Authorized?  Yes  No

Off VHS, initial batch

Email Results  Fax

**For Bureau Veritas Use Only**

Bureau Veritas Lab Project No. \_\_\_\_\_

Name _____	Client Job No. <b>25711082</b>	PO# <b>LS1118082</b>	<input type="checkbox"/> Call for Credit Card Information <input type="checkbox"/> Direct Bill
Company _____	Name <b>Miller Baker, Inc.</b>	Address <b>1701 N. Cicero</b>	
City, State, Zip _____	City, State, Zip <b>19910 West 96th Street</b>		
Telephone No. <b>913/482-7222</b>	Fax No. <b>913/482-7215</b>		

**Special Instructions: Analytical Specific Requests/Environmental:**  
**6/18/98 Party to Party: Hartman - USA**  
**Conc'y Pollution: Artifacts & Terrorism, Inc.**  
**Esampling & Terra.com, Inc.**

**Establishment of Prioritization:**

**CLIENT SAMPLE IDENTIFICATION**

**DATE SAMPLED** **TIME SAMPLED** **MATRIX MEDIA** **AIR VOLUME (Repetitive units)**

**5/1/98** **10:00 AM** **Drinking Water** **500**

**5/1/98** **10:00 AM** **Groundwater** **500**

**5/1/98** **10:00 AM** **Wastewater** **500**

**5/1/98** **10:00 AM** **Soil** **500**

**5/1/98** **10:00 AM** **Water** **500**

**5/1/98** **10:00 AM** **Waste** **500**

**5/1/98** **10:00 AM** **Sludge** **500**

**5/1/98** **10:00 AM** **Residues** **500**

**5/1/98** **10:00 AM** **Leachate** **500**

**5/1/98** **10:00 AM** **Other** **500**

**5/1/98** **10:00 AM** **Unknown** **500**

**5/1/98** **10:00 AM** **Other** **500**

**5/1/98** **10:00**



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Fax (770) 499-7511

Chicago Lab

95 Oakwood Road

Lake Zurich, IL 60047

(888) 576-7522

(847) 726-3320

Fax (847) 726-3323

<b>RUSH ANALYSIS</b>	
CONTACT LAB IN ADVANCE	
<input type="checkbox"/> Hand Results by _____ <input type="checkbox"/> Charges Authorized <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Off Park, instant results <input type="checkbox"/> <input type="checkbox"/> Email Results <input type="checkbox"/> FAX	

Name <b>Allan Barnes</b>	Client Job No. <b>57100</b>	<input type="checkbox"/> PO # <b>13479830</b>	<input type="checkbox"/> Cash for Credit Card Information	<input type="checkbox"/> Direct Bill										
Company <b>BUREAU VERITAS NORTH AMERICA INC.</b>	Address <b>13910 West 96th Street</b>	Name <b>Allan Barnes</b>	Company <b>Veritas</b>	City, State, Zip <b>13910 West 96th Street, KS 66215</b>										
Mailing Address <b>13910 West 96th Street</b>	Date <b>When sample was taken?</b>	When state <b>Western</b>	ANALYSIS REQUESTED											
City, State, Zip <b>13910 West 96th Street</b>	Sampled <b>1/13/2000</b>	Where <b>Drinking Water</b>	Refer to 'X' in the box below to indicate request. Enter a 'P' if Preservative added.											
Telephone No. <b>913/462-7727</b>	Fax No. <b>1/13/2000</b>	Preservative <b>None</b>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>											
Special instructions under testing requirements: <b>At City Project per Dene Hart, Dene - GSA Court Ruling, 4/26/98 &amp; TGA.com, Inc. Received 1/13/2000, Exp. 1/13/2000</b>														
<table border="1"> <thead> <tr> <th>CLIENT SAMPLE IDENTIFICATION</th> <th>DATE SAMPLED</th> <th>TIME SAMPLED</th> <th>PLATINUM MEDALS</th> <th>AIR VOLUME (Liter/Unit)</th> </tr> </thead> <tbody> <tr> <td><i>Sgt 1</i></td> <td><i>1/13/2000</i></td> <td><i>10:00 AM</i></td> <td><i>1</i></td> <td><i>2</i></td> </tr> </tbody> </table>					CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	TIME SAMPLED	PLATINUM MEDALS	AIR VOLUME (Liter/Unit)	<i>Sgt 1</i>	<i>1/13/2000</i>	<i>10:00 AM</i>	<i>1</i>	<i>2</i>
CLIENT SAMPLE IDENTIFICATION	DATE SAMPLED	TIME SAMPLED	PLATINUM MEDALS	AIR VOLUME (Liter/Unit)										
<i>Sgt 1</i>	<i>1/13/2000</i>	<i>10:00 AM</i>	<i>1</i>	<i>2</i>										
FOR LAB USE ONLY														
Collected by <b>[REDACTED]</b>	Date/Time <b>[REDACTED]</b>	Received by <b>[REDACTED]</b>												
Requisitioned by <b>[REDACTED]</b>	Date/Time <b>[REDACTED]</b>	Received by <b>[REDACTED]</b>												
Requisitioned by <b>[REDACTED]</b>	Date/Time <b>[REDACTED]</b>	Received at Lab by <b>[REDACTED]</b>												
Method of Shipment <b>[REDACTED]</b>	Sample Condition Upon Receipt: <input type="checkbox"/> Acceptable <input type="checkbox"/> Other (explain)													
Authorized by <b>[REDACTED]</b>	Date <b>[REDACTED]</b>													

(Client Signature MUST accompany Request)

LABORATORY COPY

Page **10** of **13**

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Col. Lomas de Chapultepec  
Mexico D.F. 11000  
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The Beach Road Building  
Singapore 199513  
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Causeway Bay, Hong Kong  
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Pitt Street Mall  
Sydney NSW 2000  
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Fax (612) 221-1234

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1000 Jeppe Street  
Johannesburg, South Africa  
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Fax (21) 487-1234

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(888) 576-7522

(847) 726-3320

Fax (847) 726-3323

**RUSH ANALYSIS**

CONTACT LAB IN ADVANCE

Name Printed By:

Chargers Authorized?  Yes  No

(If Yes, Initial Name)

Email Request

Fax

Q1	Client Job No. <b>571127D</b>
Q2	Dept.
Q3	Mailing Address <b>15910 West 96th Street</b>
Q4	City, State, Zip <b>Encino, CA 91316</b>
Q5	Telephone No. <b>913/472-2227</b>
Q6	Fax No.

**Specified Job or Location & Analytical Requirements:**

**For FA Agency per Dan Hartshorn - GSA  
Email / Phone: bartels@team.com, com  
EShare@team.com, com**

**Explanation of Preparation:**

**CLIENT SAMPLE IDENTIFICATION**

DATE SAMPLED	TIME SAMPLED	MATRIX	AIR VOLUME (sample units)
5/21/01	10:00 AM	Water	1000

FOR LAB  
USE ONLY

<input type

**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



**Bureau Veritas North America, Inc.**

Detroit Lab

22345 Roethel Drive  
Novi, MI 48375  
(800) 806-5887  
(248) 344-1770  
Fax (248) 344-2655

Chicago Lab

3380 Chastain Meadows Pky, Ste 300  
Kennesaw, GA 30144  
(800) 252-9919  
(770) 499-7500  
Fax (770) 498-7511

Atlanta Lab

95 Oakwood Road  
Lake Zurich, IL 60047  
(847) 726-7522  
(847) 726-3320  
Fax (847) 726-3323

Home Analysis

Contact Lab in Advance  
 Home Analysis by: \_\_\_\_\_  
 Yes  No  
 If yes, initial home   
 Email Results   
 Fax

Charger Authorization

Yes  No  
 If yes, initial home   
 Email Results   
 Fax

Initial Instructions And/or Specific Regulatory Requirements:

If no specific testing, etc.  
For Lab Testing Per Due Date, Dartmouth - GSA  
Email / Return: artharts@tem.com, from:  
ksarmail@tem.com, CCR: 100m  
\*Explanation of Requirements:

Sample Job No.: 571050

Date: 10/29/2002

Dept.: \_\_\_\_\_

Name: Allen Bartels  
Company: Terracon  
Address: 3910 West 96th Street  
City, State, Zip: Chicago, IL 60625

Phone No.: 937-472-2727

Fax No.: \_\_\_\_\_

Which state  
is these  
item? \_\_\_\_\_

Sample:  Drinking Water  
 Groundwater  
 Waterbody  
\_\_\_\_\_

Where:

Refer an X in the box below to indicate request. Enter a P if "Preservative Required."

Preservative Requested:

Sulfuric Acid  
 Nitric Acid  
 Hydrochloric Acid  
 Acetone  
 Methanol  
 Ethanol  
 Isopropanol  
 Benzene  
 Toluene  
 Xylene  
 Acetone  
 Methanol  
 Ethanol  
 Isopropanol  
 Benzene  
 Toluene  
 Xylene  
 \_\_\_\_\_

Client Sample Identification:

DATE SAMPLED	TIME SAMPLED	MEDIUM	AIR VOLUME (Liter volume)
10/29/02	10:00 AM	Water	1000

Collector's Signature:

FOR LAB USE ONLY

Collected by:

Retained by: \_\_\_\_\_

Of:

Retained by: \_\_\_\_\_

CUSTODY:

Method of Shipment: \_\_\_\_\_

Authorized by:

Date: \_\_\_\_\_

Collector's Signature:

Date/Time: \_\_\_\_\_

Received by:

Date/Time: \_\_\_\_\_

Received at Lab by:

Date/Time: \_\_\_\_\_

Sample Condition Upon Receipt:  Acceptable  Other (explain): \_\_\_\_\_

(Client Signature MUST accompany Request)

LABORATORY COPY

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**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



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Fax (248) 344-2665

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3380 Chastain Meadows Pkwy, Ste 300  
Kennesaw, GA 30144  
(800) 252-9900  
(770) 499-7511  
Fax (770) 499-7511

Atlanta Lab

95 Oakwood Road  
Lake Zurich, IL 60047  
(888) 576-7522  
(847) 726-3320  
Fax (847) 726-3323

<b>RUSH ANALYSIS</b>	
<b>CONTACT LAB IN ADVANCE</b>	
Name _____	<input type="checkbox"/> Yes <input type="checkbox"/> No (if yes, initial stamp)
Phone Number _____	<input type="checkbox"/> Direct Bill <input type="checkbox"/> Call for Credit Card Information
<input type="checkbox"/> E-mail Results <input type="checkbox"/> Fax	

For Bureau Veritas Use Only

Bureau Veritas Lab Project No. \_\_\_\_\_

COLLECTOR'S INFORMATION

Client Lab No. **51112022**

Dept. **Dept.**

Mailing Address **18910 West 86th Street**

City State Zip **19106-66215**

Telephone No. **913/462-2222**

Fax No. **—**

Special instructions, Analyte specific regulatory requirements:

**Attn: Henry Per-Dave Hartman - GSA**

**For J. R. P. M. Garberich & Associates, Inc.**

**1 Esplanade # 2000, Boston, MA 02110**

**Implementation of Preservation**

Specimen Type **Soil**

Specimen Description **Soil**

Specimen Condition **Soil**

Specimen Source **Soil**

Specimen Preparation **Soil**

Specimen Treatment **Soil**

Specimen Storage **Soil**

Specimen Container **Soil**

Specimen Label **Soil**

Specimen ID **Soil**

Specimen Date **Soil**

Specimen Time **Soil**

Specimen Sampled **Soil**

Specimen Matrix **Soil**

Specimen Media **Soil**

AIR VOL/LBS (Specify units) **Soil**

**FOR LAB USE ONLY**

Analyzer(s) Requested: Enter a P if preservative added:

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**3**

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**REQUEST FOR LABORATORY  
ANALYTICAL SERVICES**



**For Bureau Veritas Use Only**  
**Bureau Veritas Lab Project No.**

Bureau Veritas North America, Inc.

BUREAU VERITAS NORTH AMERICA, INC.

**Atlanta Lab** 3380 Chastain  
Kennesaw, GA  
(800) 252-9970  
(770) 499-7550  
Fax (404) 344-2655  
E-mail: [atlanta@rothet.com](mailto:atlanta@rothet.com)

**Detroit Lab** 22345 Roethel Drive  
Novi, MI 48375  
(800) 806-5887  
(248) 344-1770  
Fax (248) 344-2655  
E-mail: [detroit@rothet.com](mailto:detroit@rothet.com)

הנְּצָרָן וְהַנְּצָרָן

LABORATORY GUIDE

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